

HUMID,10:08:24.610,97.7,33.5

NDUV,10:08:24.789,5.7,-3.9,-3.9,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0015,-0.0023,-0.0027,-0.0016

FLOW,10:08:24.808,0.0,0.0,-0.013232,18.3,1,3,1,-0.000958,-0.018419,-0.000395,-0.000058,14.727014,97.656776,25.0,36.6,37.1,0.0008,0.5979,0.000000

FID,10:08:24.544,FID,10000,10000,SAMPLE,-10.0,,,

FID,10:08:24.839,FID,10000,10000,SAMPLE,-10.0,196,1,FID lit and ready for use

AMBII,10:08:24.798,11.4,22.5,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

SCB,10:08:24.937,191,189,7.3,17, ,36,69,980,835,868,879,13.3,0.005,-5.000,0.006,0,0

GPS,10:08:25.237,1,20170526,14:07:55,42.304247,-83.710538,269.9,0.0,12,07,0x5640a000,1.5,1.7,2.2,WGS 84

AMBII,10:08:25.204,,,,,0.012,120,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:08:25.303,5.0,-3.9,-3.9,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-0.0012,-0.0028,-0.0006

FLOW,10:08:25.396,0.0,0.0,-0.003839,18.8,1,3,1,-0.000460,-0.011918,0.000517,-0.000025,14.637216,97.670280,25.0,36.7,37.1,0.0008,0.5979,0.000000

Status,10:08:25.457,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,572

FID,10:08:25.557,FID,10000,10000,SAMPLE,-10.0,,,

VI,10:08:25.610,1,,,,,,,,,,,,,,,,,,,,,

AMBII,10:08:25.610,,,,,,0.09,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:08:25.794,5.8,-3.9,-3.9,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0016,-0.0009,-0.0028,-0.0003

FLOW,10:08:25.908,0.0,0.0,0.002287,18.3,1,3,1,-0.000104,-0.005417,0.000699,-0.000004,14.637223,97.670280,25.0,36.6,37.1,0.0008,0.5979,0.000000

SCB,10:08:25.937,191,189,7.3,17, ,36,69,980,835,869,878,13.3,0.005,-5.000,0.006,0,0

AutoZero,10:08:25.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

HUMID,10:08:25.987,97.6,33.6

AMBII,10:08:26.029,11.5,22.6,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

GPS,10:08:26.232,1,20170526,14:07:56,42.304247,-83.710540,270.3,0.0,12,07,0x5640a000,1.5,1.7,2.2,WGS 84

NDUV,10:08:26.306,5.0,-3.9,-3.9,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-0.0021,-0.0027,-0.0016

FLOW,10:08:26.414,0.0,0.0,-0.012415,18.3,1,3,1,0.000038,-0.018419,-0.000304,-0.000058,14.547419,97.643257,25.0,36.6,37.1,0.0008,0.5979,0.000000

AMBII,10:08:26.456,,,,,0.012,120,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

Status,10:08:26.458,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,374

FID,10:08:26.579,FID,10000,10000,SAMPLE,-10.0,,,

VI,10:08:26.754,1,,,,,,,,,,,,,,,,,,,,,

NDUV,10:08:26.799,5.4,-3.9,-3.9,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0015,-0.0022,-0.0027,-0.0017

AMBII,10:08:26.854,,,,,,0.09,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In

List,Not In List,Not In List,Not In List,59.06

SCB,10:08:26.937,191,189,7.3,17, ,36,69,980,834,868,878,13.4,0.005,-5.000,0.006,0,0

AutoZero,10:08:26.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,10:08:27.008,0.0,0.0,-0.008740,18.3,1,3,1,0.000038,-0.012324,0.000106,-0.000031,14.592321,97.656769,25.0,36.7,37.1,0.0008,0.5979,0.000000

GPS,10:08:27.228,1,20170526,14:07:57,42.304247,-83.710540,270.8,0.0,12,07,0x5640a000,1.5,1.7,2.2,WGS 84

AMBII,10:08:27.206,11.5,22.7,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:08:27.295,4.4,-3.9,-3.9,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0016,-0.0015,-0.0026,-0.0010

HUMID,10:08:27.371,97.7,33.6

FID,10:08:27.415,FID,10000,10000,SAMPLE,-10.0,196,1,FID lit and ready for use

Status,10:08:27.459,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,177

FLOW,10:08:27.602,0.0,0.0,-0.002205,18.3,1,3,1,0.000038,-0.003792,0.000289,-0.000007,14.457621,97.650017,25.0,36.6,37.1,0.0008,0.5979,0.000000

AMBII,10:08:27.657,,,,,0.012,120,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

VI,10:08:27.769,1,,,,,,,,,,,,,,,,,,,,,

NDUV,10:08:27.800,5.2,-3.9,-3.9,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0015,-0.0009,-0.0026,-0.0004

SCB,10:08:27.937,191,189,7.3,17, ,36,69,980,832,868,878,13.3,0.005,-5.000,0.007,0,0

AutoZero,10:08:27.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:08:28.009,,,,,0.09,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FID,10:08:28.064,FID,10000,10000,SAMPLE,-10.0,,,

FLOW,10:08:28.207,0.0,0.0,-0.013206,18.3,1,3,1,0.000038,-0.018799,-0.000348,-0.000061,14.682118,97.636501,25.0,36.7,37.1,0.0008,0.5979,0.000000

GPS,10:08:28.239,1,20170526,14:07:58,42.304248,-83.710540,270.9,0.0,12,07,0x5640a000,1.5,1.7,2.2,WGS 84

NDUV,10:08:28.329,5.6,-3.9,-3.9,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0032,-0.0028,-0.0027

AMBII,10:08:28.450,11.5,22.6,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

Status,10:08:28.451,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3

FID,10:08:28.549,FID,10000,10000,SAMPLE,-10.0,,,

HUMID,10:08:28.744,97.6,33.6

VI,10:08:28.784,1,,,,,,,,,,,,,,,,,,,,,

FLOW,10:08:28.802,0.0,0.0,-0.007515,18.3,1,3,1,0.000056,-0.011512,0.000106,-0.000034,14.592321,97.656769,25.0,36.6,37.1,0.0008,0.5979,0.000000

NDUV,10:08:28.803,5.6,-3.9,-3.9,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0015,-0.0021,-0.0027,-0.0015

AMBII,10:08:28.855,,,,,0.012,120,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

SCB,10:08:28.937,191,189,7.3,16, ,36,69,980,833,868,878,13.3,0.005,-5.000,0.006,0,0

AutoZero,10:08:28.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

GPS,10:08:29.231,1,20170526,14:07:59,42.304248,-
83.710540,271.5,0.0,12,07,0x5640a000,1.5,1.7,2.2,WGS 84

AMBII,10:08:29.242,,,,,0.09,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:08:29.301,5.7,-3.9,-3.9,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0016,-0.0011,-0.0029,-0.0006

FLOW,10:08:29.407,0.0,0.0,-0.000164,18.3,1,3,1,0.000109,-0.003792,0.000745,-0.000013,14.637223,97.677036,25.0,36.7,37.1,0.0008,0.5979,0.000000

Status,10:08:29.451,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,768

FID,10:08:29.545,FID,10000,10000,SAMPLE,-10.0,,,

AMBII,10:08:29.649,11.4,22.4,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:08:29.794,5.1,-3.9,-3.9,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0016,-0.0007,-0.0027,-0.0001

VI,10:08:29.800,1,,,,,,,,,,,,,,,,,,,,,

SCB,10:08:29.937,191,189,7.3,17, ,36,69,980,833,868,879,13.3,0.005,-5.000,0.005,0,0

FLOW,10:08:29.938,0.0,0.0,0.001747,17.8,1,3,1,0.000129,-0.000620,0.001043,-0.000003,14.547426,97.650017,25.0,36.6,37.1,0.0008,0.5979,0.000000

AutoZero,10:08:29.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:08:30.043,,,,,0.012,120,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

HUMID,10:08:30.133,97.6,33.6

GPS,10:08:30.232,1,20170526,14:08:00,42.304248,-
83.710540,272.0,0.0,12,07,0x5640a000,1.5,1.7,2.2,WGS 84

NDUV,10:08:30.308,5.5,-3.9,-3.9,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0016,-0.0020,-0.0028,-0.0014

FID,10:08:30.342,FID,10000,10000,SAMPLE,-10.0,195,1,FID lit and ready for use

Status,10:08:30.452,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,561

AMBII,10:08:30.409,,,,,0.09,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FLOW,10:08:30.496,0.0,0.0,-0.011190,18.3,1,3,1,0.000038,-0.016387,0.000061,-0.000040,14.547426,97.656776,25.0,36.6,37.1,0.0008,0.5979,0.000000

NDUV,10:08:30.794,4.8,-3.9,-3.9,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0015,-0.0021,-0.0026,-0.0015

VI,10:08:30.826,1,,,,,,,,,,,,,,,,,,,,,

AMBII,10:08:30.837,11.4,22.4,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

SCB,10:08:30.947,191,189,7.3,17, ,36,69,980,833,868,878,13.3,0.005,-5.000,0.007,0,0

AutoZero,10:08:30.959,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,10:08:31.002,0.0,0.0,-0.003431,18.3,1,3,1,0.000038,-0.004605,0.000608,-0.000016,14.816818,97.616226,25.0,36.6,37.1,0.0008,0.5979,0.000000

FID,10:08:31.101,FID,10000,10000,SAMPLE,-10.0,,,

GPS,10:08:31.222,1,20170526,14:08:01,42.304248,-
83.710540,272.5,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84

AMBII,10:08:31.233,,,,,0.012,120,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:08:31.299,5.4,-3.9,-3.9,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0012,-0.0027,-0.0006

Status,10:08:31.453,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,363

HUMID,10:08:31.501,97.4,33.6

FLOW,10:08:31.510,2.1,2.3,0.000653,18.3,1,3,3,-0.000175,-0.002167,0.000699,-
0.000004,14.637223,97.643257,25.0,36.6,37.1,2.1119,0.5979,0.000000

AMBII,10:08:31.657,,,,,0.09,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:08:31.794,5.0,-3.9,-3.9,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0008,-0.0026,-0.0002

SCB,10:08:31.937,191,189,7.3,17, ,36,69,980,831,868,879,13.3,0.005,-5.000,0.006,0,0

VI,10:08:31.961,1,,,,,,,,,,,,,,,,,,,,,

FID,10:08:32.047,FID,10000,10000,SAMPLE,-10.0,,,

AMBII,10:08:32.036,11.6,22.9,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FLOW,10:08:32.104,0.0,0.0,0.000245,18.3,1,3,3,-0.000211,-0.001761,0.000654,-
0.000010,14.547419,97.663528,25.0,36.7,37.1,0.0008,0.5979,0.000000

GPS,10:08:32.234,1,20170526,14:08:02,42.304248,-
83.710538,273.0,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84

NDUV,10:08:32.303,5.5,-3.9,-3.9,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0031,-0.0028,-0.0026

Status,10:08:32.454,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,172

AMBII,10:08:32.455,,,0.012,120,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FLOW,10:08:32.608,0.0,0.0,-0.002614,18.8,1,3,3,-0.000211,-0.001761,0.000471,-
0.000028,14.592321,97.656776,25.0,36.6,37.1,0.0008,0.5979,0.000000

NDUV,10:08:32.795,4.4,-3.9,-3.9,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0018,-
0.0017,-0.0027,-0.0011

AMBII,10:08:32.848,,,,,0.09,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

HUMID,10:08:32.880,97.4,33.6

SCB,10:08:32.937,191,189,7.3,17, ,36,69,980,829,866,877,13.6,0.005,-5.000,0.006,0,0

AutoZero,10:08:32.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,10:08:32.976,1,,,,,,,,,,,,,,,,,,,,,

FID,10:08:32.545,FID,10000,10000,SAMPLE,-14.0,,,

FID,10:08:33.092,FID,10000,10000,SAMPLE,-16.0,195,1,FID lit and ready for use

FLOW,10:08:33.202,1.4,1.6,-0.001389,17.8,1,3,3,-0.000051,-0.000135,0.000745,-
0.000028,14.502523,97.663528,25.0,36.6,37.1,1.4338,0.5979,0.000000

GPS,10:08:33.235,1,20170526,14:08:03,42.304248,-
83.710538,273.6,0.0,12,07,0x5640a000,1.5,1.7,2.2,WGS 84

AMBII,10:08:33.235,11.6,22.8,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:08:33.293,5.2,-3.9,-3.9,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0009,-0.0027,-0.0004

Status,10:08:33.455,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,3

FID,10:08:33.578,FID,10000,10000,SAMPLE,-15.0,,,

AMBII,10:08:33.664,,,0.012,120,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:08:33.788,4.3,-3.9,-3.9,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0018,-0.0007,-0.0027,-0.0001

FLOW,10:08:33.796,3.0,3.2,0.002287,17.8,1,3,3,0.000091,0.001896,0.000426,-0.000025,14.547419,97.650017,25.0,36.7,37.1,2.9950,0.5979,0.000000

SCB,10:08:33.937,191,189,7.3,17, ,36,69,980,825,863,875,14.0,0.005,-5.000,0.006,0,0

AutoZero,10:08:33.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,10:08:33.991,1,,,,,,,,,,,,,,,,,,,,,

AMBII,10:08:34.060,,,,,0.09,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

GPS,10:08:34.236,1,20170526,14:08:04,42.304248,-83.710538,274.1,0.0,12,07,0x5640a000,1.5,1.7,2.2,WGS 84

HUMID,10:08:34.258,97.8,33.6

FLOW,10:08:34.296,3.1,3.4,0.003104,18.3,1,3,3,0.000074,0.001083,0.000426,0.000002,14.637223,97.670280,25.0,36.6,37.1,3.1181,0.5979,0.000000

NDUV,10:08:34.297,5.5,-3.9,-3.9,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-0.0026,-0.0029,-0.0020

Status,10:08:34.456,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,972

AMBII,10:08:34.457,11.6,22.8,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FID,10:08:34.544,FID,10000,10000,SAMPLE,-16.0,,,

NDUV,10:08:34.793,5.6,-3.9,-3.9,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0018,-0.0014,-0.0030,-0.0009

FLOW,10:08:34.819,,,,,0,3,3,,,,,,,,,,,,,

AMBII,10:08:34.852,,,0.012,120,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

SCB,10:08:34.937,191,189,7.3,17, ,36,69,980,829,863,875,13.9,0.005,-5.000,0.005,0,0

AutoZero,10:08:34.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,10:08:35.006,1,,,,,,,,,,,,,,,,,,,,,

GPS,10:08:35.246,1,20170526,14:08:05,42.304248,-83.710538,274.7,0.0,12,07,0x5640a000,1.5,1.7,2.2,WGS 84

AMBII,10:08:35.209,,,,,0.09,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:08:35.303,5.7,-3.9,-3.9,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0010,-0.0028,-0.0004

FLOW,10:08:35.404,3.2,3.5,0.002287,18.3,1,3,3,0.000074,-0.000948,0.000790,0.000002,14.592321,97.650017,25.0,36.7,37.1,3.2364,0.5979,0.000000

Status,10:08:35.457,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,572

HUMID,10:08:35.644,97.4,33.6

AMBII,10:08:35.615,11.5,22.7,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:08:35.809,5.6,-3.9,-3.9,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-0.0006,-0.0029,0.0000

FID,10:08:35.556,FID,10000,10000,SAMPLE,-16.0,,,

FID,10:08:35.908,FID,10000,10000,SAMPLE,-15.0,195,1,FID lit and ready for use

FLOW,10:08:35.919,3.0,3.2,0.000653,18.3,1,3,3,0.000109,-
0.003792,0.000973,0.000007,14.547419,97.670280,25.0,36.6,37.1,2.9951,0.5979,0.000000
SCB,10:08:35.952,191,189,7.3,17, ,36,69,980,826,863,875,14.0,0.005,-5.000,0.005,0,0
AutoZero,10:08:35.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1
VI,10:08:36.039,1,,,,,,,,,,,,,
AMBII,10:08:36.049,,,0.012,120,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
GPS,10:08:36.227,1,20170526,14:08:06,42.304248,-
83.710538,275.0,0.0,12,07,0x5640a000,1.5,1.7,2.2,WGS 84
NDUV,10:08:36.304,5.3,-3.9,-3.9,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0025,-0.0028,-0.0020
Status,10:08:36.456,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,372
AMBII,10:08:36.457,,,,,0.09,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FLOW,10:08:36.505,2.8,3.0,-0.000572,18.3,1,3,3,0.000127,-
0.004198,0.001018,0.000002,14.367824,97.650017,25.0,36.7,37.1,2.7998,0.5979,0.000000
FID,10:08:36.557,FID,10000,10000,SAMPLE,-15.0,,,
NDUV,10:08:36.799,5.6,-3.9,-3.9,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0017,-0.0029,-0.0012
AMBII,10:08:36.854,11.6,22.9,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
SCB,10:08:36.937,191,189,7.3,17, ,36,69,980,825,862,873,14.0,0.005,-5.000,0.005,0,0
HUMID,10:08:37.040,97.6,33.6
FLOW,10:08:37.100,3.5,3.8,-0.003431,17.8,1,3,3,0.000305,-0.000948,-
0.000006,0.000246,14.412726,97.656769,25.0,36.7,37.1,3.5455,0.5979,0.000000
VI,10:08:37.169,1,,,,,,,,,,,,,
GPS,10:08:37.228,1,20170526,14:08:07,42.304248,-
83.710538,275.6,0.0,12,07,0x5640a000,1.5,1.7,2.2,WGS 84
AMBII,10:08:37.239,,,0.012,120,,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:08:37.295,5.6,-3.9,-3.9,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0010,-0.0028,-0.0005
Status,10:08:37.459,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,177
FID,10:08:37.558,FID,10000,10000,SAMPLE,-16.0,,,
FLOW,10:08:37.602,4.5,4.9,-0.000980,17.8,1,3,3,0.000340,-
0.000948,0.000085,0.000320,14.502523,97.656776,25.0,36.7,37.1,4.4988,0.5979,0.000000
AMBII,10:08:37.657,,,,,0.09,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:08:37.800,5.9,-3.9,-3.9,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0006,-0.0029,0.0000
SCB,10:08:37.937,191,189,7.3,17, ,36,69,980,824,862,874,14.0,0.005,-5.000,0.005,0,0
AutoZero,10:08:37.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,10:08:38.009,11.6,22.9,,,,,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FLOW,10:08:38.111,4.3,4.7,-
0.000164,18.3,1,3,3,0.000358,0.000271,0.000176,0.000317,14.637223,97.643257,25.0,36.6,3
7.1,4.3294,0.5979,0.000000

VI,10:08:38.185,1,,,,,,,,,,,,,
GPS,10:08:38.239,1,20170526,14:08:08,42.304248,-
83.710538,276.2,0.0,12,07,0x5640a000,1.5,1.7,2.2,WGS 84
NDUV,10:08:38.328,5.7,-3.9,-3.9,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0032,-0.0028,-0.0026
HUMID,10:08:38.394,97.9,33.5
Status,10:08:38.449,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,4
AMBII,10:08:38.436,,,0.012,120,,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FID,10:08:38.537,FID,10000,10000,SAMPLE,-14.0,196,1,FID lit and ready for use
FLOW,10:08:38.614,3.3,3.6,-
0.000164,18.3,1,3,3,0.000216,0.000271,0.000085,0.000181,14.637216,97.656769,25.0,36.7,3
7.1,3.3419,0.5979,0.000000
NDUV,10:08:38.793,5.8,-3.9,-3.9,1,45.0,1007,0x120a,1,3000,3000,500,500,-0.0017,-
0.0018,-0.0030,-0.0011
AMBII,10:08:38.812,,,,,0.09,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
SCB,10:08:38.937,191,189,7.3,17, ,36,69,980,822,862,873,14.1,0.005,-5.000,0.006,0,0
AutoZero,10:08:38.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,10:08:39.043,FID,10000,10000,SAMPLE,-14.0,,,
VI,10:08:39.202,1,,,,,,,,,,,,,
FLOW,10:08:39.208,2.6,2.8,-
0.002205,18.3,1,3,3,0.000056,0.000271,0.000131,0.000021,14.547426,97.670280,25.0,36.7,3
7.1,2.5874,0.5979,0.000000
GPS,10:08:39.230,1,20170526,14:08:09,42.304248,-
83.710537,276.8,0.0,12,07,0x5640a000,1.5,1.7,2.2,WGS 84
AMBII,10:08:39.202,11.6,22.9,,,,,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:08:39.304,4.7,-3.9,-3.9,1,45.0,1007,0x120a,1,3000,3000,500,500,-0.0018,-
0.0009,-0.0028,-0.0004
Status,10:08:39.450,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,759
FID,10:08:39.560,FID,10000,10000,SAMPLE,-15.0,,,
AMBII,10:08:39.608,,,0.012,120,,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
HUMID,10:08:39.771,97.6,33.6
NDUV,10:08:39.793,5.8,-3.9,-3.9,1,45.0,1007,0x120a,1,3000,3000,500,500,-0.0017,-
0.0022,-0.0029,-0.0017
FLOW,10:08:39.808,3.0,3.2,-0.000980,18.3,1,3,3,0.000038,-
0.000542,0.000176,0.000021,14.457628,97.670280,25.0,36.7,37.1,2.9951,0.5979,0.000000
SCB,10:08:39.937,191,189,7.3,17, ,36,69,980,824,862,873,14.0,0.005,-5.000,0.006,0,0
AutoZero,10:08:39.958,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,10:08:40.005,,,,,0.09,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
GPS,10:08:40.220,1,20170526,14:08:10,42.304248,-
83.710537,277.4,0.0,12,07,0x5640a000,1.5,1.7,2.2,WGS 84
VI,10:08:40.221,1,,,,,,,,,,,,,

NDUV,10:08:40.297,4.6,-3.9,-3.9,1,45.0,1007,0x120a,1,3000,3000,500,500,-0.0017,-
0.0021,-0.0027,-0.0016

FLOW,10:08:40.308,3.4,3.6,-0.000980,17.8,1,3,3,0.000038,-
0.001354,0.000268,0.000039,14.592321,97.650017,25.0,36.7,37.1,3.3504,0.5979,0.000000

Status,10:08:40.455,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,565

AMBII,10:08:40.440,11.6,22.9,,,,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FID,10:08:40.583,FID,10000,10000,SAMPLE,-14.0,,,

NDUV,10:08:40.803,5.3,-3.9,-3.9,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0011,-0.0028,-0.0006

FLOW,10:08:40.856,0.8,0.9,-0.000164,18.3,1,3,1,0.000038,-
0.001354,0.000359,0.000051,14.637223,97.629745,25.0,36.6,37.1,0.8483,0.5979,0.000000

AMBII,10:08:40.857,,,,0.012,120,,,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

SCB,10:08:40.956,191,189,7.3,17, ,36,69,980,823,861,873,14.2,0.005,-5.000,0.006,0,0

AutoZero,10:08:40.958,0, ,0,Auto-Zero Disabled,60,0,1,0,1

HUMID,10:08:41.155,97.7,33.6

GPS,10:08:41.221,1,20170526,14:08:11,42.304248,-
83.710537,277.6,0.0,12,07,0x5640a000,1.5,1.7,2.2,WGS 84

AMBII,10:08:41.222,,,,,0.09,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

VI,10:08:41.263,1,,,,,,,,,,,,,,,,,,,,,

NDUV,10:08:41.298,4.6,-3.9,-3.9,1,45.0,1007,0x120a,1,3000,3000,500,500,-0.0018,-
0.0022,-0.0028,-0.0018

FID,10:08:41.056,FID,10000,10000,SAMPLE,-14.0,,,

FID,10:08:41.397,FID,10000,10000,SAMPLE,-13.0,196,1,FID lit and ready for use

FLOW,10:08:41.411,0.9,0.9,-0.000928,18.3,1,3,1,0.000038,-
0.001118,0.000468,0.000048,14.592321,97.663528,25.0,36.7,37.1,0.8711,0.5979,0.000000

Status,10:08:41.449,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,360

AMBII,10:08:41.628,11.6,22.9,,,,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:08:41.796,5.8,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0022,-0.0029,-0.0016

FLOW,10:08:41.914,0.4,0.5,0.002445,18.3,1,3,1,0.000038,-
0.001118,0.000279,0.000032,14.502523,97.670284,25.0,36.7,37.1,0.4173,0.5979,0.000000

SCB,10:08:41.956,191,189,7.3,17, ,36,69,980,827,864,876,13.6,0.005,-5.000,0.007,0,0

FID,10:08:42.046,FID,10000,10000,SAMPLE,-16.0,,,

AMBII,10:08:42.011,,,,0.012,120,,,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

GPS,10:08:42.222,1,20170526,14:08:12,42.304248,-
83.710537,277.8,0.0,12,07,0x5640a000,1.5,1.7,2.2,WGS 84

VI,10:08:42.278,1,,,,,,,,,,,,,,,,,,,,,

NDUV,10:08:42.299,5.2,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0011,-0.0028,-0.0006

Status,10:08:42.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,160

AMBII,10:08:42.454,,,,,0.08,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In

List,Not In List,Not In List,Not In List,59.06

FLOW,10:08:42.508,0.0,0.0,0.002023,18.3,1,3,1,0.000038,-0.001538,-
0.000003,0.000026,14.502523,97.677036,25.0,36.7,37.1,0.0008,0.5979,0.000000

HUMID,10:08:42.541,97.6,33.5

NDUV,10:08:42.798,5.7,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0008,-0.0028,-0.0002

AMBII,10:08:42.835,11.5,22.7,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

SCB,10:08:42.956,191,189,7.3,17, ,36,69,980,828,866,877,13.5,0.005,-5.000,0.007,0,0

AutoZero,10:08:42.959,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,10:08:43.011,0.4,0.5,0.003288,18.3,1,3,1,0.000038,0.000559,-
0.000191,0.000029,14.592321,97.656769,25.0,36.7,37.1,0.4173,0.5979,0.000000

FID,10:08:43.068,FID,10000,10000,SAMPLE,-15.0,,,

GPS,10:08:43.223,1,20170526,14:08:13,42.304248,-
83.710535,278.0,0.0,12,07,0x5640a000,1.6,1.7,2.3,WGS 84

AMBII,10:08:43.223,,,0.012,120,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

VI,10:08:43.293,1,,,,,,,,,,,,,,,,,,,,,

NDUV,10:08:43.293,4.9,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0026,-0.0027,-0.0021

Status,10:08:43.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3

FLOW,10:08:43.520,0.0,0.0,0.003709,18.3,1,3,1,0.000075,0.000979,-
0.000144,0.000029,14.457628,97.670280,25.0,36.7,37.1,0.0008,0.5979,0.000000

AMBII,10:08:43.607,,,,,0.08,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:08:43.801,5.5,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0014,-0.0028,-0.0009

HUMID,10:08:43.936,97.4,33.6

SCB,10:08:43.937,191,189,7.3,17, ,36,69,980,831,867,877,13.4,0.005,-5.000,0.006,0,0

AutoZero,10:08:43.960,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,10:08:43.993,FID,10000,10000,SAMPLE,-15.0,195,1,FID lit and ready for use

FLOW,10:08:44.026,0.0,0.0,0.005396,18.3,1,3,1,0.000075,0.001817,-
0.000144,0.000029,14.637223,97.683792,25.0,36.7,37.1,0.0008,0.5979,0.000000

AMBII,10:08:44.006,11.5,22.7,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

GPS,10:08:44.224,1,20170526,14:08:14,42.304248,-
83.710535,278.1,0.0,12,07,0x5640a000,1.6,1.7,2.3,WGS 84

NDUV,10:08:44.293,5.0,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0010,-0.0027,-0.0005

VI,10:08:44.308,1,,,,,,,,,,,,,,,,,,,,,

Status,10:08:44.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,966

AMBII,10:08:44.413,,,0.012,120,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FID,10:08:44.552,FID,10000,10000,SAMPLE,-16.0,,,

FLOW,10:08:44.609,0.0,0.0,0.007082,17.8,1,3,1,0.000038,0.000559,-
0.000144,0.000035,14.502523,97.650017,25.0,36.7,37.1,0.0008,0.5979,0.000000

NDUV,10:08:44.796,5.5,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0028,-0.0027,-0.0022

AMBII,10:08:44.807,,,,,0.08,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

SCB,10:08:44.950,191,189,7.3,17, ,36,69,980,832,868,877,13.4,0.005,-5.000,0.006,0,0
AutoZero,10:08:44.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,10:08:45.115,0.0,0.0,0.007082,18.3,1,3,1,0.000038,-0.000699,-
0.000427,0.000035,14.457628,97.670280,25.0,36.7,37.1,0.0008,0.5979,0.000000

FID,10:08:45.082,FID,10000,10000,SAMPLE,-15.0,,,

GPS,10:08:45.238,1,20170526,14:08:15,42.304248,-
83.710535,278.2,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84

AMBII,10:08:45.238,11.6,22.8,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

HUMID,10:08:45.291,97.7,33.6

NDUV,10:08:45.302,5.7,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0015,-0.0028,-0.0009

VI,10:08:45.357,1,,,,,,,,,,,,,,,,,,,,,

Status,10:08:45.456,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,774

FID,10:08:45.545,FID,10000,10000,SAMPLE,-15.0,,,

FLOW,10:08:45.621,0.0,0.0,0.006239,17.3,1,3,1,0.000075,0.000140,-
0.000333,0.000048,14.367824,97.670280,25.0,36.7,37.1,0.0008,0.5979,0.000000

AMBII,10:08:45.662,,,,,0.013,130,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:08:45.797,5.5,-3.9,-3.9,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0015,-
0.0010,-0.0027,-0.0004

SCB,10:08:45.937,191,189,7.3,17, ,36,69,980,832,867,877,13.4,0.005,-5.000,0.006,0,0
AMBII,10:08:46.017,,,,,0.08,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FLOW,10:08:46.127,0.0,0.0,0.004553,18.3,1,3,1,0.000111,0.000979,-
0.000333,0.000054,14.547426,97.643257,25.0,36.7,37.1,0.0008,0.5979,0.000000

GPS,10:08:46.237,1,20170526,14:08:16,42.304248,-
83.710535,278.4,0.0,12,07,0x5640a000,1.5,1.7,2.2,WGS 84

NDUV,10:08:46.295,5.7,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0027,-0.0028,-0.0021

VI,10:08:46.372,1,,,,,,,,,,,,,,,,,,,,,

AMBII,10:08:46.446,11.4,22.5,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

Status,10:08:46.457,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,175

HUMID,10:08:46.666,97.7,33.6

FLOW,10:08:46.713,0.0,0.0,0.002023,18.3,1,3,1,0.000093,0.002237,-
0.000050,0.000054,14.637216,97.663528,25.0,36.7,37.1,0.0008,0.5979,0.000000

NDUV,10:08:46.798,5.0,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0014,-0.0027,-0.0009

FID,10:08:46.546,FID,10000,10000,SAMPLE,-16.0,,,

FID,10:08:46.851,FID,10000,10000,SAMPLE,-17.0,195,1,FID lit and ready for use

AMBII,10:08:46.820,,,,,0.013,130,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In

List,Not In List,Not In List,Not In List,59.06
SCB,10:08:46.937,191,189,7.3,17, ,36,68,980,831,868,878,13.4,0.005,-5.000,0.006,0,0
AutoZero,10:08:46.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FLOW,10:08:47.216,0.0,0.0,0.002023,18.3,1,3,1,0.000075,0.002237,-
0.000191,0.000038,14.637223,97.650017,25.0,36.7,37.1,0.0008,0.5979,0.000000
GPS,10:08:47.238,1,20170526,14:08:17,42.304248,-
83.710535,278.5,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84
AMBII,10:08:47.218,,,,,0.08,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:08:47.299,5.6,-3.8,-3.8,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0034,-0.0028,-0.0029
VI,10:08:47.388,1,,,,,,,,,,,,,
Status,10:08:47.458,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3
FID,10:08:47.546,FID,10000,10000,SAMPLE,-15.0,,,
AMBII,10:08:47.656,11.5,22.6,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FLOW,10:08:47.733,0.0,0.0,0.002023,17.3,1,3,1,0.000075,0.000979,-
0.000050,0.000023,14.547419,97.656776,25.0,36.7,37.1,0.0008,0.5979,0.000000
NDUV,10:08:47.792,5.1,-3.8,-3.8,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0022,-0.0027,-0.0017
SCB,10:08:47.937,191,189,7.3,17, ,36,68,980,831,867,878,13.4,0.005,-5.000,0.006,0,0
AutoZero,10:08:47.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
HUMID,10:08:48.052,97.6,33.6
AMBII,10:08:48.063,,,0.013,130,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
GPS,10:08:48.228,1,20170526,14:08:18,42.304248,-
83.710533,279.2,0.0,12,07,0x5640a000,1.5,1.7,2.2,WGS 84
FLOW,10:08:48.239,0.0,0.0,0.003288,17.8,1,3,1,0.000111,-0.000699,-
0.000286,0.000008,14.592321,97.650017,25.0,36.7,37.1,0.0008,0.5979,0.000000
NDUV,10:08:48.302,5.7,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0012,-0.0028,-0.0006
VI,10:08:48.403,1,,,,,,,,,,,,,
Status,10:08:48.459,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,969
AMBII,10:08:48.415,,,,,0.08,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FID,10:08:48.547,FID,10000,10000,SAMPLE,-15.0,,,
NDUV,10:08:48.793,4.6,-3.8,-3.8,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0017,-
0.0032,-0.0027,-0.0028
FLOW,10:08:48.844,0.0,0.0,0.005818,17.8,1,3,1,0.000075,-0.001118,-
0.000191,0.000014,14.502523,97.656769,25.0,36.7,37.1,0.0008,0.5979,0.000000
AMBII,10:08:48.809,11.4,22.5,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
SCB,10:08:48.937,191,189,7.3,17, ,36,68,980,832,868,878,13.4,0.005,-5.000,0.007,0,0
AutoZero,10:08:48.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
GPS,10:08:49.219,1,20170526,14:08:19,42.304248,-
83.710533,279.7,0.0,12,07,0x5640a000,1.5,1.7,2.2,WGS 84

AMBII,10:08:49.208,,,0.013,130,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:08:49.295,5.5,-3.8,-3.8,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0016,-0.0021,-0.0027,-0.0015

VI,10:08:49.432,1,,,,,,,,,,,,,,,,,,,,,

HUMID,10:08:49.433,97.4,33.6

FLOW,10:08:49.433,0.8,0.9,0.005818,18.3,1,3,1,0.000056,-0.000280,-0.000474,0.000011,14.547426,97.650017,25.0,36.7,37.1,0.8339,0.5979,0.000000

Status,10:08:49.455,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,765

FID,10:08:49.460,FID,10000,10000,SAMPLE,-16.0,196,1,FID lit and ready for use

AMBII,10:08:49.614,,,0.08,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:08:49.794,4.7,-3.8,-3.8,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0017,-0.0011,-0.0027,-0.0005

SCB,10:08:49.953,191,189,7.3,17, ,36,68,980,831,868,877,13.4,0.005,-5.000,0.007,0,0

AutoZero,10:08:49.958,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,10:08:50.032,0.0,0.0,0.004131,18.3,1,3,1,0.000075,0.001398,-0.000427,0.000011,14.502523,97.650017,25.0,36.7,37.1,0.0008,0.5979,0.000000

FID,10:08:50.047,FID,10000,10000,SAMPLE,-14.0,,,

AMBII,10:08:50.007,11.3,22.2,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

GPS,10:08:50.219,1,20170526,14:08:20,42.304248,-83.710533,280.3,0.0,12,07,0x5640a000,1.5,1.7,2.2,WGS 84

NDUV,10:08:50.296,5.6,-3.8,-3.8,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0015,-0.0027,-0.0027,-0.0022

Status,10:08:50.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,559

AMBII,10:08:50.439,,,0.013,130,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

VI,10:08:50.465,1,,,,,,,,,,,,,,,,,,,,,

FLOW,10:08:50.626,0.0,0.0,0.002866,18.3,1,3,1,0.000075,-0.001538,-0.000521,0.000011,14.547426,97.643257,25.0,36.6,37.1,0.0008,0.5979,0.000000

NDUV,10:08:50.795,5.0,-3.8,-3.8,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0017,-0.0018,-0.0027,-0.0012

HUMID,10:08:50.800,97.7,33.6

AMBII,10:08:50.812,,,0.08,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

SCB,10:08:50.954,191,189,7.3,17, ,36,68,980,832,867,877,13.4,0.005,-5.000,0.007,0,0

AutoZero,10:08:50.967,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,10:08:51.047,FID,10000,10000,SAMPLE,-16.0,,,

GPS,10:08:51.220,1,20170526,14:08:21,42.304248,-83.710533,280.7,0.0,12,07,0x5640a000,1.5,1.7,2.2,WGS 84

FLOW,10:08:51.231,0.0,0.0,0.002866,17.8,1,3,1,0.000056,-0.002377,-0.000427,0.000017,14.412726,97.656769,25.0,36.7,37.1,0.0008,0.5979,0.000000

AMBII,10:08:51.231,11.9,23.5,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:08:51.297,5.6,-3.8,-3.8,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0015,-

0.0010,-0.0027,-0.0004

Status,10:08:51.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,360

VI,10:08:51.480,1,,,,,,,,,,,,,,,,,,,,,

AMBII,10:08:51.659,,0.013,130,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FLOW,10:08:51.737,0.0,0.0,0.002023,17.8,1,3,1,0.000056,-0.001118,-0.000380,0.000008,14.457628,97.636501,25.0,36.7,37.1,0.0008,0.5979,0.000000

NDUV,10:08:51.796,5.8,-3.8,-3.8,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0016,-0.0027,-0.0029,-0.0022

SCB,10:08:51.955,191,189,7.3,17, ,36,68,980,834,868,877,13.4,0.005,-5.000,0.006,0,0

AutoZero,10:08:51.968,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:08:52.013,,,,,0.08,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

HUMID,10:08:52.188,97.7,33.6

GPS,10:08:52.221,1,20170526,14:08:22,42.304248,-83.710532,281.2,0.0,12,07,0x5640a000,1.5,1.7,2.2,WGS 84

NDUV,10:08:52.293,5.7,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0015,-0.0017,-0.0027,-0.0012

FLOW,10:08:52.320,0.0,0.0,-0.005604,18.3,1,3,1,0.000074,-0.009126,-0.000759,-0.000016,14.502523,97.636501,25.0,36.7,37.1,0.0008,0.5979,0.000000

FID,10:08:52.046,FID,10000,10000,SAMPLE,-16.0,,,

FID,10:08:52.353,FID,10000,10000,SAMPLE,-15.0,196,1,FID lit and ready for use

Status,10:08:52.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,2

AMBII,10:08:52.452,11.9,23.5,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

VI,10:08:52.497,1,,,,,,,,,,,,,,,,,,,,,

NDUV,10:08:52.802,5.8,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-0.0009,-0.0029,-0.0005

FLOW,10:08:52.840,0.0,0.0,-0.009965,18.3,1,3,1,0.000074,-0.015981,-0.001192,-0.000026,14.367824,97.656776,25.0,36.7,37.1,0.0008,0.5979,0.000000

AMBII,10:08:52.858,,0.013,130,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

SCB,10:08:52.955,191,189,7.3,17, ,36,68,980,835,867,878,13.4,0.005,-5.000,0.006,0,0

FID,10:08:53.057,FID,10000,10000,SAMPLE,-16.0,,,

GPS,10:08:53.222,1,20170526,14:08:23,42.304248,-83.710532,281.6,0.0,12,07,0x5640a000,1.5,1.7,2.2,WGS 84

AMBII,10:08:53.212,,,,,0.08,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:08:53.293,5.4,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0026,-0.0027,-0.0022

FLOW,10:08:53.431,0.0,0.0,-0.006289,18.3,1,3,1,0.000056,-0.009480,-0.001009,-0.000020,14.547419,97.650017,25.0,36.6,37.1,0.0008,0.5979,0.000000

Status,10:08:53.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,966

VI,10:08:53.512,1,,,,,,,,,,,,,,,,,,,,,

HUMID,10:08:53.563,97.4,33.6

AMBII,10:08:53.618,11.9,23.5,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

List,Not In List,Not In List,Not In List,59.06

NDUV,10:08:53.794,5.5,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-0.0017,-0.0029,-0.0012

FLOW,10:08:53.937,0.0,0.0,-0.002205,17.8,1,3,1,0.000109,-0.001761,-0.000645,-0.000005,14.547426,97.656776,25.0,36.6,37.1,0.0008,0.5979,0.000000

SCB,10:08:53.947,191,189,7.3,17, ,36,68,980,833,868,878,13.4,0.005,-5.000,0.007,0,0

AutoZero,10:08:53.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:08:54.025,,,0.013,130,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

GPS,10:08:54.223,1,20170526,14:08:24,42.304248,-83.710532,282.1,0.0,12,07,0x5640a000,1.5,1.7,2.2,WGS 84

NDUV,10:08:54.300,5.4,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0015,-0.0008,-0.0027,-0.0003

FID,10:08:54.091,FID,10000,10000,SAMPLE,-17.0,,,

Status,10:08:54.454,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,772

AMBII,10:08:54.411,,,,,0.09,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FLOW,10:08:54.542,0.0,0.0,-0.013640,18.3,1,3,1,0.000038,-0.018419,-0.001511,-0.000032,14.547426,97.677036,25.0,36.6,37.1,0.0008,0.5979,0.000000

VI,10:08:54.552,1,,,,,,,,,,,,,,,,,,,,,

NDUV,10:08:54.795,5.6,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0026,-0.0028,-0.0020

AMBII,10:08:54.857,11.9,23.4,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

HUMID,10:08:54.935,97.3,33.6

SCB,10:08:54.937,191,189,7.3,17, ,36,68,980,831,867,877,13.5,0.005,-5.000,0.006,0,0

AutoZero,10:08:54.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,10:08:55.138,0.0,0.0,-0.009965,17.8,1,3,1,0.000020,-0.010293,-0.000918,-0.000017,14.592321,97.663528,25.0,36.6,37.1,0.0008,0.5979,0.000000

GPS,10:08:55.235,1,20170526,14:08:25,42.304248,-83.710530,282.4,0.0,12,07,0x5640a000,1.5,1.7,2.2,WGS 84

AMBII,10:08:55.213,,,0.012,120,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:08:55.294,5.4,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0015,-0.0017,-0.0027,-0.0011

FID,10:08:55.048,FID,10000,10000,SAMPLE,-15.0,,,

FID,10:08:55.400,FID,10000,10000,SAMPLE,-15.0,195,1,FID lit and ready for use

Status,10:08:55.455,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,573

VI,10:08:55.567,1,,,,,,,,,,,,,,,,,,,,,

FLOW,10:08:55.642,0.0,0.0,-0.002614,18.3,1,3,1,0.000038,-0.004198,-0.000325,0.000004,14.592321,97.656776,25.0,36.6,37.1,0.0008,0.5979,0.000000

AMBII,10:08:55.631,,,,,0.09,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:08:55.796,5.7,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0009,-0.0028,-0.0004

SCB,10:08:55.937,191,189,7.3,17, ,36,68,980,833,868,877,13.4,0.005,-5.000,0.006,0,0

AutoZero,10:08:55.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:08:56.017,11.9,23.4,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FID,10:08:56.061,FID,10000,10000,SAMPLE,-17.0,,,

GPS,10:08:56.237,1,20170526,14:08:26,42.304247,-
83.710530,282.6,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84

FLOW,10:08:56.238,0.0,0.0,0.002445,18.3,1,3,1,0.000166,-
0.001118,0.000044,0.000020,14.457628,97.656776,25.0,36.7,37.1,0.0008,0.5979,0.000000

NDUV,10:08:56.296,4.4,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0027,-0.0027,-0.0022

HUMID,10:08:56.314,97.7,33.5

Status,10:08:56.457,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,375

AMBII,10:08:56.458,,,,,0.012,120,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FID,10:08:56.576,FID,10000,10000,SAMPLE,-16.0,,,

VI,10:08:56.582,1,,,,,,,,,,,,,,,,,,,,,

FLOW,10:08:56.745,0.0,0.0,0.006239,18.3,1,3,1,0.000185,0.000979,0.000232,0.000029,14.45
7628,97.629745,25.0,36.6,37.1,0.0008,0.5979,0.000000

NDUV,10:08:56.798,5.5,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0017,-0.0028,-0.0012

AMBII,10:08:56.831,,,,,0.09,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

SCB,10:08:56.937,191,189,7.3,17, ,36,68,980,831,868,877,13.4,0.005,-5.000,0.006,0,0

AutoZero,10:08:56.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

GPS,10:08:57.238,1,20170526,14:08:27,42.304247,-
83.710530,282.8,0.0,12,07,0x5640a000,1.5,1.7,2.2,WGS 84

AMBII,10:08:57.239,11.7,23.1,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:08:57.295,4.5,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0008,-0.0027,-0.0003

FLOW,10:08:57.340,0.0,0.0,0.002866,18.3,1,3,1,0.000185,0.001817,-
0.000144,0.000029,14.457628,97.670280,25.0,36.6,37.1,0.0008,0.5979,0.000000

Status,10:08:57.456,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,163

VI,10:08:57.597,1,,,,,,,,,,,,,,,,,,,,,

AMBII,10:08:57.645,,,,,0.012,120,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

HUMID,10:08:57.699,97.4,33.6

NDUV,10:08:57.793,5.4,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0026,-0.0027,-0.0021

FLOW,10:08:57.843,0.5,0.5,0.001602,18.3,1,3,1,0.000093,0.001817,-
0.000427,0.000032,14.457621,97.663528,25.0,36.7,37.1,0.4545,0.5979,0.000000

FID,10:08:57.579,FID,10000,10000,SAMPLE,-13.0,,,

FID,10:08:57.887,FID,10000,10000,SAMPLE,-14.0,196,1,FID lit and ready for use

SCB,10:08:57.937,191,189,7.3,17, ,36,68,980,831,868,878,13.4,0.005,-5.000,0.006,0,0

AutoZero,10:08:57.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:08:58.041,,,,,0.09,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

List,Not In List,Not In List,Not In List,59.06

GPS,10:08:58.228,1,20170526,14:08:28,42.304247,-
83.710528,282.9,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84

NDUV,10:08:58.308,4.5,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0017,-0.0026,-0.0012

FLOW,10:08:58.437,0.9,1.0,0.000337,18.3,1,3,1,0.000020,0.000140,-
0.000380,0.000023,14.457628,97.656769,25.0,36.6,37.1,0.9426,0.5979,0.000000

Status,10:08:58.459,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3

AMBII,10:08:58.409,11.7,23.1,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FID,10:08:58.558,FID,10000,10000,SAMPLE,-17.0,,,

VI,10:08:58.612,1,,,,,,,,,,,,,,,,,,,,,

NDUV,10:08:58.794,5.4,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0010,-0.0027,-0.0003

AMBII,10:08:58.833,,,0.012,120,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

SCB,10:08:58.943,191,189,7.3,17, ,36,68,980,831,868,878,13.4,0.005,-5.000,0.006,0,0

AutoZero,10:08:58.965,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,10:08:59.036,0.5,0.5,0.004553,18.3,1,3,1,0.000020,0.000140,-
0.000474,0.000020,14.502523,97.670284,25.0,36.6,37.1,0.4545,0.5979,0.000000

HUMID,10:08:59.075,97.4,33.6

GPS,10:08:59.229,1,20170526,14:08:29,42.304247,-
83.710528,283.3,0.0,12,07,0x5640a000,1.5,1.7,2.2,WGS 84

AMBII,10:08:59.240,,,,,0.09,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:08:59.301,5.2,-3.7,-3.7,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0017,-
0.0032,-0.0028,-0.0027

Status,10:08:59.449,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,759

FLOW,10:08:59.636,0.0,0.0,0.004553,18.3,1,3,1,0.000038,-0.000280,-
0.000380,0.000017,14.547419,97.670280,25.0,36.6,37.1,0.0008,0.5979,0.000000

AMBII,10:08:59.614,11.6,22.9,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

VI,10:08:59.759,1,,,,,,,,,,,,,,,,,,,,,

FID,10:08:59.548,FID,10000,10000,SAMPLE,-15.0,,,

NDUV,10:08:59.801,5.8,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0015,-
0.0021,-0.0028,-0.0015

SCB,10:08:59.937,191,189,7.3,17, ,36,68,980,832,867,877,13.4,0.005,-5.000,0.006,0,0

AMBII,10:09:00.064,,,0.012,120,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

GPS,10:09:00.230,1,20170526,14:08:30,42.304247,-
83.710528,283.1,0.0,12,07,0x5640a000,1.5,1.7,2.2,WGS 84

FLOW,10:09:00.241,0.0,0.0,0.002866,18.3,1,3,1,0.000075,0.000979,-
0.000144,0.000005,14.547419,97.656776,25.0,36.7,37.1,0.0008,0.5979,0.000000

NDUV,10:09:00.300,5.2,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0011,-0.0027,-0.0006

Status,10:09:00.450,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,568

HUMID,10:09:00.451,97.7,33.6

AMBII,10:09:00.428,,,,,0.09,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

VI,10:09:00.774,1,,,,,,,,,,,,,,,,,,,,,

NDUV,10:09:00.802,5.5,-3.7,-3.7,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0015,-0.0034,-0.0027,-0.0028

FLOW,10:09:00.835,0.0,0.0,0.001180,18.3,1,3,1,0.000056,-0.001538,-0.000097,0.000020,14.457628,97.643261,25.0,36.7,37.1,0.0008,0.5979,0.000000

AMBII,10:09:00.813,11.6,22.9,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

SCB,10:09:00.937,191,189,7.3,17, ,36,68,980,832,868,878,13.4,0.005,-5.000,0.007,0,0

AutoZero,10:09:00.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,10:09:00.549,FID,10000,10000,SAMPLE,-17.0,,,

FID,10:09:00.957,FID,10000,10000,SAMPLE,-17.0,196,1,FID lit and ready for use

GPS,10:09:01.231,1,20170526,14:08:31,42.304247,-83.710528,283.4,0.0,12,07,0x5640a000,1.5,1.7,2.2,WGS 84

AMBII,10:09:01.242,,,0.012,120,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:09:01.301,5.2,-3.7,-3.7,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0017,-0.0022,-0.0028,-0.0017

FLOW,10:09:01.440,0.0,0.0,0.001180,18.3,1,3,1,0.000075,-0.000699,-0.000050,0.000035,14.457628,97.656776,25.0,36.6,37.1,0.0008,0.5979,0.000000

Status,10:09:01.451,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,369

FID,10:09:01.570,FID,10000,10000,SAMPLE,-16.0,,,

AMBII,10:09:01.638,,,,,0.09,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

VI,10:09:01.789,1,,,,,,,,,,,,,,,,,,,,,

NDUV,10:09:01.789,5.9,-3.7,-3.7,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0015,-0.0012,-0.0028,-0.0007

HUMID,10:09:01.847,97.4,33.6

SCB,10:09:01.937,191,189,7.3,17, ,36,68,980,830,867,877,13.4,0.005,-5.000,0.007,0,0

AutoZero,10:09:01.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,10:09:02.045,0.0,0.0,0.000337,17.8,1,3,1,0.000075,-0.001957,-0.000050,0.000026,14.502523,97.656776,25.0,36.7,37.1,0.0008,0.5979,0.000000

AMBII,10:09:02.056,11.6,22.8,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

GPS,10:09:02.232,1,20170526,14:08:32,42.304247,-83.710527,283.3,0.0,12,07,0x5640a000,1.5,1.7,2.2,WGS 84

NDUV,10:09:02.299,5.9,-3.7,-3.7,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0016,-0.0008,-0.0029,-0.0003

Status,10:09:02.450,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,163

AMBII,10:09:02.463,,,0.012,120,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FID,10:09:02.551,FID,10000,10000,SAMPLE,-16.0,,,

FLOW,10:09:02.639,0.0,0.0,0.001180,18.3,1,3,1,0.000093,-0.001118,0.000044,0.000020,14.547426,97.663528,25.0,36.6,37.1,0.0008,0.5979,0.000000

NDUV,10:09:02.790,4.9,-3.7,-3.7,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0026,-0.0027,-0.0022

VI,10:09:02.804,1,,,,,,,,,,,,,

AMBII,10:09:02.837,,,,,0.09,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

SCB,10:09:02.937,191,189,7.3,17, ,36,68,980,829,868,878,13.4,0.005,-5.000,0.006,0,0

AutoZero,10:09:02.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

HUMID,10:09:03.206,97.3,33.6

GPS,10:09:03.233,1,20170526,14:08:33,42.304247,-
83.710527,283.1,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84

FLOW,10:09:03.244,0.0,0.0,0.003288,18.3,1,3,1,0.000075,-0.001118,-
0.000050,0.000029,14.412726,97.670280,25.0,36.7,37.1,0.0008,0.5979,0.000000

AMBII,10:09:03.210,11.6,22.8,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:09:03.310,5.6,-3.7,-3.7,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0018,-0.0028,-0.0013

Status,10:09:03.453,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3

AMBII,10:09:03.613,,,0.012,120,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:09:03.794,5.0,-3.7,-3.7,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0010,-0.0027,-0.0005

VI,10:09:03.836,1,,,,,,,,,,,,,

FID,10:09:03.557,FID,10000,10000,SAMPLE,-17.0,,,

FID,10:09:03.836,FID,10000,10000,SAMPLE,-16.0,196,1,FID lit and ready for use

FLOW,10:09:03.849,0.0,0.0,0.004131,18.3,1,3,1,0.000075,0.000559,-
0.000239,0.000045,14.412726,97.656776,25.0,36.7,37.1,0.0008,0.5979,0.000000

SCB,10:09:03.946,191,189,7.3,17, ,36,68,980,831,867,878,13.5,0.005,-5.000,0.006,0,0

AutoZero,10:09:03.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:09:04.035,,,,,0.09,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

GPS,10:09:04.223,1,20170526,14:08:34,42.304247,-
83.710527,282.9,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84

NDUV,10:09:04.300,5.6,-3.7,-3.7,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0006,-0.0028,-0.0001

FLOW,10:09:04.454,0.0,0.0,0.003288,18.3,1,3,1,0.000056,0.000979,-
0.000427,0.000051,14.592321,97.663528,25.0,36.7,37.1,0.0008,0.5979,0.000000

Status,10:09:04.455,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,969

AMBII,10:09:04.456,11.5,22.6,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FID,10:09:04.545,FID,10000,10000,SAMPLE,-15.0,,,

HUMID,10:09:04.586,97.6,33.6

NDUV,10:09:04.795,4.9,-3.7,-3.7,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0031,-0.0026,-0.0026

AMBII,10:09:04.862,,,0.012,120,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

SCB,10:09:04.937,191,189,7.3,17, ,36,68,980,832,867,877,13.4,0.005,-5.000,0.006,0,0

AutoZero,10:09:04.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
VI,10:09:04.963,1,,,,,,,,,,,,,
FLOW,10:09:05.037,0.0,0.0,0.001602,18.3,1,3,1,0.000020,-0.001538,-
0.000662,0.000057,14.592321,97.650017,25.0,36.7,37.1,0.0008,0.5979,0.000000
GPS,10:09:05.245,1,20170526,14:08:35,42.304247,-
83.710527,282.7,0.0,12,07,0x5640a000,1.5,1.7,2.2,WGS 84
AMBII,10:09:05.244,,,,,0.09,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:09:05.294,5.3,-3.7,-3.7,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0017,-0.0027,-0.0011
Status,10:09:05.455,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,573
FID,10:09:05.546,FID,10000,10000,SAMPLE,-17.0,,,
FLOW,10:09:05.642,0.0,0.0,-0.001349,18.3,1,3,1,-0.000072,-0.003215,-
0.000709,0.000035,14.457628,97.656776,25.0,36.6,37.1,0.0008,0.5979,0.000000
AMBII,10:09:05.664,11.5,22.6,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:09:05.796,4.7,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0009,-0.0027,-0.0004
SCB,10:09:05.937,191,190,7.3,17, ,36,68,980,831,868,877,13.4,0.005,-5.000,0.006,0,0
AutoZero,10:09:05.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
HUMID,10:09:05.963,97.4,33.6
VI,10:09:05.980,1,,,,,,,,,,,,,
AMBII,10:09:06.027,,,,,0.012,120,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
GPS,10:09:06.236,1,20170526,14:08:36,42.304247,-
83.710525,282.6,0.0,12,07,0x5640a000,1.5,1.7,2.2,WGS 84
FLOW,10:09:06.257,0.0,0.0,-0.001771,18.3,1,3,1,-0.000127,-0.000699,-
0.000568,0.000020,14.457628,97.656776,25.0,36.7,37.1,0.0008,0.5979,0.000000
NDUV,10:09:06.295,5.5,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0021,-0.0027,-0.0015
FID,10:09:06.423,FID,10000,10000,SAMPLE,-14.0,196,1,FID lit and ready for use
Status,10:09:06.456,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,374
AMBII,10:09:06.423,,,,,0.09,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:09:06.792,4.9,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0020,-0.0027,-0.0015
FLOW,10:09:06.841,0.0,0.0,-0.008542,17.8,1,3,1,-0.000569,-0.009952,-0.000758,-
0.000007,14.502523,97.670280,25.0,36.7,37.1,0.0008,0.5979,0.000000
AMBII,10:09:06.863,11.5,22.6,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
SCB,10:09:06.937,191,190,7.3,17, ,36,68,980,833,867,878,13.4,0.005,-5.000,0.005,0,0
AutoZero,10:09:06.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
VI,10:09:06.995,1,,,,,,,,,,,,,
FID,10:09:07.039,FID,10000,10000,SAMPLE,-14.0,,,
GPS,10:09:07.237,1,20170526,14:08:37,42.304247,-
83.710525,282.6,0.0,12,07,0x5640a000,1.5,1.7,2.2,WGS 84

AMBII,10:09:07.238,,,0.012,120,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:09:07.300,5.6,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0015,-0.0011,-0.0027,-0.0006

HUMID,10:09:07.342,97.6,33.6

FLOW,10:09:07.446,0.0,0.0,-0.008740,18.3,1,3,1,-0.000780,-0.013950,-0.001101,-0.000008,14.457621,97.677036,25.0,36.6,37.1,0.0008,0.5979,0.000000

Status,10:09:07.457,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,165

FID,10:09:07.556,FID,10000,10000,SAMPLE,-16.0,,,

AMBII,10:09:07.642,,,,,0.09,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:09:07.793,5.0,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0022,-0.0027,-0.0017

SCB,10:09:07.937,191,190,7.3,17, ,36,68,980,832,868,878,13.4,0.005,-5.000,0.006,0,0

AutoZero,10:09:07.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,10:09:08.010,1,,,,,,,,,,,,,,,,,,,,,

FLOW,10:09:08.040,0.0,0.0,-0.000085,17.8,1,3,1,-0.000292,-0.007409,-0.000427,0.000032,14.412726,97.650017,25.0,36.7,37.1,0.0008,0.5979,0.000000

AMBII,10:09:08.010,11.4,22.5,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

GPS,10:09:08.238,1,20170526,14:08:38,42.304247,-83.710525,282.9,0.0,12,07,0x5640a000,1.5,1.7,2.2,WGS 84

NDUV,10:09:08.307,5.7,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0022,-0.0028,-0.0017

Status,10:09:08.458,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3

AMBII,10:09:08.435,,,0.012,120,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FID,10:09:08.557,FID,10000,10000,SAMPLE,-14.0,,,

FLOW,10:09:08.640,0.0,0.0,0.004974,18.3,1,3,1,0.000038,-0.004893,0.000185,0.000042,14.727014,97.663528,25.0,36.7,37.1,0.0008,0.5979,0.000000

HUMID,10:09:08.722,97.4,33.6

NDUV,10:09:08.810,5.8,-3.6,-3.6,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0012,-0.0029,-0.0007

AMBII,10:09:08.843,,,,,0.09,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

SCB,10:09:08.937,191,190,7.3,17, ,36,68,980,830,867,877,13.5,0.005,-5.000,0.006,0,0

AutoZero,10:09:08.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,10:09:09.159,1,,,,,,,,,,,,,,,,,,,,,

GPS,10:09:09.228,1,20170526,14:08:39,42.304247,-83.710525,283.3,0.0,12,07,0x5640a000,1.5,1.7,2.2,WGS 84

FLOW,10:09:09.240,0.0,0.0,0.002867,18.3,1,3,1,0.000056,-0.005732,0.000138,0.000020,14.637223,97.670280,25.0,36.7,37.1,0.0008,0.5979,0.000000

FID,10:09:09.250,FID,10000,10000,SAMPLE,-14.0,195,1,FID lit and ready for use

AMBII,10:09:09.241,11.6,22.9,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:09:09.298,5.8,-3.6,-3.6,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0015,-

0.0008,-0.0028,-0.0003
Status,10:09:09.459,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,770
FID,10:09:09.547,FID,10000,10000,SAMPLE,-15.0,,,
AMBII,10:09:09.668,,,0.012,120,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
NDUV,10:09:09.800,5.6,-3.6,-3.6,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0026,-0.0028,-0.0022
FLOW,10:09:09.844,0.0,0.0,-0.007277,18.3,1,3,1,0.000038,-0.011237,-0.000618,-0.000016,14.412726,97.670280,25.0,36.7,37.1,0.0008,0.5979,0.000000
SCB,10:09:09.937,191,190,7.4,17, ,36,68,980,830,868,878,13.4,0.005,-5.000,0.006,0,0
AutoZero,10:09:09.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,10:09:10.040,,,,,0.09,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
HUMID,10:09:10.100,97.4,33.6
VI,10:09:10.176,1,,,,,,,,,,,,,,,,,,,,,
GPS,10:09:10.229,1,20170526,14:08:40,42.304247,-83.710523,283.6,0.0,12,07,0x5640a000,1.5,1.7,2.2,WGS 84
NDUV,10:09:10.299,5.2,-3.6,-3.6,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0014,-0.0027,-0.0009
FLOW,10:09:10.438,0.0,0.0,-0.006698,18.3,1,3,1,0.000002,-0.009480,-0.000736,0.000004,14.367824,97.629745,25.0,36.7,37.1,0.0008,0.5979,0.000000
Status,10:09:10.449,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,567
AMBII,10:09:10.460,11.5,22.7,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
FID,10:09:10.548,FID,10000,10000,SAMPLE,-15.0,,,
NDUV,10:09:10.801,5.8,-3.6,-3.6,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0010,-0.0029,-0.0004
AMBII,10:09:10.867,,,0.012,120,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
SCB,10:09:10.937,191,190,7.3,17, ,36,69,980,831,867,878,13.4,0.005,-5.000,0.007,0,0
AutoZero,10:09:10.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FLOW,10:09:11.043,0.0,0.0,-0.000506,18.3,1,3,1,0.000038,-0.002377,-0.000568,0.000020,14.457628,97.643261,25.0,36.7,37.1,0.0008,0.5979,0.000000
VI,10:09:11.191,1,,,,,,,,,,,,,,,,,,,,,
GPS,10:09:11.230,1,20170526,14:08:41,42.304247,-83.710523,283.4,0.0,12,07,0x5640a000,1.5,1.7,2.2,WGS 84
AMBII,10:09:11.241,,,,,0.09,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
NDUV,10:09:11.295,5.2,-3.6,-3.6,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0032,-0.0027,-0.0027
Status,10:09:11.450,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,363
HUMID,10:09:11.483,97.7,33.6
FLOW,10:09:11.656,0.0,0.0,0.004553,17.8,1,3,1,0.000001,0.001817,-0.000427,0.000045,14.592321,97.650017,25.0,36.7,37.1,0.0008,0.5979,0.000000
AMBII,10:09:11.615,11.6,22.9,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:09:11.792,5.5,-3.6,-3.6,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0018,-0.0028,-0.0012

FID,10:09:11.560,FID,10000,10000,SAMPLE,-13.0,,,

FID,10:09:11.868,FID,10000,10000,SAMPLE,-14.0,196,1,FID lit and ready for use

SCB,10:09:11.937,191,190,7.3,17, ,36,68,980,831,868,877,13.4,0.005,-5.000,0.006,0,0

AutoZero,10:09:11.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:09:12.067,,,,,0.012,120,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

VI,10:09:12.207,1,,,,,,,,,,,,,,,,,,,,,

GPS,10:09:12.232,1,20170526,14:08:42,42.304247,-
83.710523,283.7,0.0,12,07,0x5640a000,1.5,1.7,2.2,WGS 84

FLOW,10:09:12.243,0.0,0.0,0.004131,18.3,1,3,1,0.000056,0.001398,-
0.000380,0.000011,14.547419,97.650017,25.0,36.7,37.1,0.0008,0.5979,0.000000

NDUV,10:09:12.309,5.1,-3.6,-3.6,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0012,-0.0027,-0.0006

Status,10:09:12.452,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,164

AMBII,10:09:12.441,,,,,0.09,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FID,10:09:12.557,FID,10000,10000,SAMPLE,-16.0,,,

NDUV,10:09:12.846,5.6,-3.6,-3.6,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0029,-0.0028,-0.0023

FLOW,10:09:12.859,0.0,0.0,0.002023,18.3,1,3,1,0.000093,0.002237,0.000185,0.000008,14.50
2523,97.656776,25.0,36.7,37.1,0.0008,0.5979,0.000000

HUMID,10:09:12.860,97.6,33.6

AMBII,10:09:12.815,11.6,22.9,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

SCB,10:09:12.945,191,190,7.3,17, ,36,69,980,831,868,878,13.4,0.005,-5.000,0.006,0,0

AutoZero,10:09:12.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

GPS,10:09:13.233,1,20170526,14:08:43,42.304245,-
83.710523,284.0,0.0,12,07,0x5640a000,1.5,1.7,2.2,WGS 84

AMBII,10:09:13.244,,,,,0.012,120,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:09:13.303,4.6,-3.6,-3.6,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0016,-0.0027,-0.0010

VI,10:09:13.357,1,,,,,,,,,,,,,,,,,,,,,

FLOW,10:09:13.442,0.0,0.0,-0.011190,18.3,1,3,1,0.000038,-0.016387,-0.001146,-
0.000026,14.457621,97.656776,25.0,36.6,37.1,0.0008,0.5979,0.000000

Status,10:09:13.453,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3

FID,10:09:13.574,FID,10000,10000,SAMPLE,-14.0,,,

AMBII,10:09:13.649,,,,,0.09,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:09:13.794,5.6,-3.6,-3.6,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0012,-0.0028,-0.0006

SCB,10:09:13.937,191,190,7.3,17, ,36,69,980,832,868,877,13.4,0.005,-5.000,0.007,0,0

AutoZero,10:09:13.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,10:09:14.055,0.0,0.0,-0.004247,17.8,1,3,1,0.000038,-0.007042,-

0.000325,0.000001,14.592321,97.677036,25.0,36.7,37.1,0.0008,0.5979,0.000000
AMBII,10:09:14.058,11.6,22.9,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
GPS,10:09:14.234,1,20170526,14:08:44,42.304245,-
83.710523,284.3,0.0,12,07,0x5640a000,1.5,1.7,2.2,WGS 84
HUMID,10:09:14.245,97.6,33.6
NDUV,10:09:14.303,4.5,-3.6,-3.6,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0018,-
0.0028,-0.0028,-0.0022
VI,10:09:14.372,1,,,,,,,,,,,,,,,,,,,,,
Status,10:09:14.454,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,971
AMBII,10:09:14.452,,,,,0.012,120,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FLOW,10:09:14.641,0.0,0.0,0.002445,18.3,1,3,1,0.000038,0.001398,0.000044,0.000020,14.36
7824,97.677036,25.0,36.7,37.1,0.0008,0.5979,0.000000
NDUV,10:09:14.795,5.5,-3.6,-3.6,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0016,-0.0028,-0.0010
AMBII,10:09:14.817,,,,,0.09,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FID,10:09:14.557,FID,10000,10000,SAMPLE,-16.0,,,
FID,10:09:14.903,FID,10000,10000,SAMPLE,-16.0,195,1,FID lit and ready for use
SCB,10:09:14.938,191,190,7.3,17, ,36,68,980,829,866,876,13.8,0.005,-5.000,0.006,0,0
AutoZero,10:09:14.958,0, ,0,Auto-Zero Disabled,60,0,1,0,1
GPS,10:09:15.235,1,20170526,14:08:45,42.304245,-
83.710522,284.2,0.0,12,07,0x5640a000,1.6,1.7,2.3,WGS 84
FLOW,10:09:15.255,0.9,1.0,0.002866,18.3,1,3,1,0.000038,0.001817,0.000232,0.000042,14.54
7419,97.670280,25.0,36.7,37.1,0.9083,0.5979,0.000000
AMBII,10:09:15.235,11.6,22.8,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:09:15.291,4.5,-3.6,-3.6,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0025,-0.0027,-0.0020
VI,10:09:15.388,1,,,,,,,,,,,,,,,,,,,,,
Status,10:09:15.453,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,571
FID,10:09:15.556,FID,10000,10000,SAMPLE,-13.0,,,
HUMID,10:09:15.620,97.3,33.6
AMBII,10:09:15.664,,,,,0.012,120,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:09:15.792,5.4,-3.6,-3.6,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0024,-0.0028,-0.0018
FLOW,10:09:15.862,0.0,0.0,0.002023,17.8,1,3,1,0.000001,0.000559,0.000373,0.000032,14.63
7216,97.663528,25.0,36.6,37.1,0.0008,0.5979,0.000000
SCB,10:09:15.937,191,190,7.4,17, ,36,68,980,830,863,875,13.9,0.005,-5.000,0.005,0,0
AMBII,10:09:16.047,,,,,0.09,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
GPS,10:09:16.236,1,20170526,14:08:46,42.304245,-
83.710522,284.0,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84
NDUV,10:09:16.302,5.3,-3.6,-3.6,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-

0.0014,-0.0028,-0.0008
VI,10:09:16.404,1,,,,,,,,,,,,,,,,,,,,,
FLOW,10:09:16.445,0.0,0.0,-
0.000085,17.8,1,3,1,0.000020,0.000140,0.000468,0.000035,14.637223,97.650017,25.0,36.7,3
7.1,0.0008,0.5979,0.000000
Status,10:09:16.456,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,166
AMBII,10:09:16.467,11.6,22.8,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FID,10:09:16.557,FID,10000,10000,SAMPLE,-14.0,,,
NDUV,10:09:16.793,5.3,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0015,-
0.0009,-0.0027,-0.0003
AMBII,10:09:16.874,,,0.012,120,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
SCB,10:09:16.937,191,190,7.3,17, ,36,68,980,832,866,877,13.4,0.005,-5.000,0.006,0,0
AutoZero,10:09:16.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
HUMID,10:09:16.993,97.6,33.6
FLOW,10:09:17.050,0.0,0.0,0.001180,18.3,1,3,1,0.000038,0.000559,0.000138,0.000008,14.63
7216,97.656776,25.0,36.7,37.1,0.0008,0.5979,0.000000
GPS,10:09:17.226,1,20170526,14:08:47,42.304245,-
83.710522,283.9,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84
AMBII,10:09:17.227,,,,,0.09,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:09:17.306,5.5,-3.6,-3.6,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0007,-0.0029,-0.0002
VI,10:09:17.440,1,,,,,,,,,,,,,,,,,,,,,
Status,10:09:17.457,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,3
FLOW,10:09:17.655,0.0,0.0,0.002866,17.8,1,3,1,0.000020,0.001817,-
0.000239,0.000005,14.861721,97.670280,25.0,36.7,37.1,0.0008,0.5979,0.000000
AMBII,10:09:17.622,11.7,23.0,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:09:17.809,5.3,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0015,-
0.0020,-0.0027,-0.0015
FID,10:09:17.553,FID,10000,10000,SAMPLE,-15.0,,,
FID,10:09:17.897,FID,10000,10000,SAMPLE,-14.0,195,1,FID lit and ready for use
SCB,10:09:17.937,191,190,7.3,17, ,36,68,980,832,868,878,13.4,0.005,-5.000,0.005,0,0
AutoZero,10:09:17.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,10:09:18.059,,,0.012,120,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
GPS,10:09:18.236,1,20170526,14:08:48,42.304245,-
83.710522,283.7,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84
FLOW,10:09:18.249,0.0,0.0,0.004974,18.3,1,3,1,0.000056,0.003076,0.000138,0.000029,14.54
7426,97.670280,25.0,36.7,37.1,0.0008,0.5979,0.000000
NDUV,10:09:18.326,5.4,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0015,-
0.0022,-0.0027,-0.0017
HUMID,10:09:18.381,97.6,33.6
Status,10:09:18.458,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,968

AMBII,10:09:18.447,,,,,0.09,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FID,10:09:18.546,FID,10000,10000,SAMPLE,-13.0,,,

VI,10:09:18.564,1,,,,,,,,,,,,,,,,,,,,,

NDUV,10:09:18.799,5.3,-3.7,-3.7,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0015,-0.0015,-0.0026,-0.0010

FLOW,10:09:18.843,0.0,0.0,0.003709,18.3,1,3,1,0.000075,0.000979,0.000515,0.000042,14.457628,97.683792,25.0,36.7,37.1,0.0008,0.5979,0.000000

AMBII,10:09:18.865,11.7,23.0,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

SCB,10:09:18.937,191,190,7.3,17, ,36,68,980,832,868,878,13.3,0.005,-5.000,0.006,0,0

GPS,10:09:19.228,1,20170526,14:08:49,42.304245,-83.710520,283.5,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84

AMBII,10:09:19.248,,,,,0.012,120,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:09:19.299,5.7,-3.7,-3.7,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0016,-0.0010,-0.0028,-0.0004

FLOW,10:09:19.343,0.0,0.0,0.003710,18.3,1,3,1,0.000111,0.000140,0.000326,0.000032,14.502523,97.670280,25.0,36.7,37.1,0.0008,0.5979,0.000000

Status,10:09:19.459,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,777

FID,10:09:19.569,FID,10000,10000,SAMPLE,-15.0,,,

VI,10:09:19.579,1,,,,,,,,,,,,,,,,,,,,,

AMBII,10:09:19.655,,,,,0.09,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

HUMID,10:09:19.751,97.4,33.6

NDUV,10:09:19.800,4.4,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0028,-0.0025,-0.0024

FLOW,10:09:19.866,0.0,0.0,0.004553,18.3,1,3,1,0.000075,0.000140,-0.000050,0.000023,14.547419,97.670280,25.0,36.6,37.1,0.0008,0.5979,0.000000

SCB,10:09:19.937,191,190,7.3,17, ,36,68,980,833,869,879,13.3,0.005,-5.000,0.006,0,0

AutoZero,10:09:19.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:09:20.064,11.7,23.0,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

GPS,10:09:20.229,1,20170526,14:08:50,42.304245,-83.710520,283.3,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84

NDUV,10:09:20.299,5.5,-3.6,-3.6,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0016,-0.0020,-0.0027,-0.0015

Status,10:09:20.449,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,565

FLOW,10:09:20.460,0.0,0.0,0.003288,18.3,1,3,1,0.000075,-0.000280,-0.000050,0.000005,14.637216,97.670280,25.0,36.7,37.1,0.0008,0.5979,0.000000

AMBII,10:09:20.460,,,,,0.012,120,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

VI,10:09:20.595,1,,,,,,,,,,,,,,,,,,,,,

NDUV,10:09:20.794,4.6,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0011,-0.0026,-0.0006

FID,10:09:20.537,FID,10000,10000,SAMPLE,-13.0,,,

FID,10:09:20.812,FID,10000,10000,SAMPLE,-12.0,196,1,FID lit and ready for use

AMBII,10:09:20.854,,,,,0.09,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

SCB,10:09:20.937,191,190,7.3,17, ,36,68,980,832,869,878,13.3,0.005,-5.000,0.005,0,0

AutoZero,10:09:20.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,10:09:21.065,0.0,0.0,-0.012007,17.8,1,3,1,0.000091,-0.018013,-0.001329,-0.000029,14.637216,97.650017,25.0,36.7,37.1,0.0008,0.5979,0.000000

HUMID,10:09:21.131,97.4,33.6

GPS,10:09:21.239,1,20170526,14:08:51,42.304245,-83.710520,283.2,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84

AMBII,10:09:21.252,11.7,23.0,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:09:21.329,5.4,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0015,-0.0007,-0.0026,-0.0002

Status,10:09:21.450,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,363

VI,10:09:21.611,1,,,,,,,,,,,,,,,,,,,,,

FLOW,10:09:21.656,0.0,0.0,-0.005881,18.3,1,3,1,0.000109,-0.009887,-0.000827,-0.000011,14.637223,97.650017,25.0,36.7,37.1,0.0008,0.5979,0.000000

AMBII,10:09:21.637,,,0.012,120,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FID,10:09:21.560,FID,10000,10000,SAMPLE,-14.0,,,

NDUV,10:09:21.794,4.6,-3.6,-3.6,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0016,-0.0032,-0.0026,-0.0027

SCB,10:09:21.945,191,191,7.3,17, ,36,68,980,833,869,879,13.2,0.005,-5.000,0.006,0,0

AutoZero,10:09:21.967,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:09:22.033,,,,,0.09,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FLOW,10:09:22.165,0.4,0.5,0.000535,18.3,1,3,1,0.000092,-0.001826,-0.000211,0.000004,14.412726,97.629745,25.0,36.6,37.1,0.4173,0.5979,0.000000

GPS,10:09:22.231,1,20170526,14:08:52,42.304245,-83.710520,283.1,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84

NDUV,10:09:22.302,5.7,-3.6,-3.6,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0015,-0.0017,-0.0027,-0.0013

Status,10:09:22.451,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,2

AMBII,10:09:22.452,11.7,23.0,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

HUMID,10:09:22.509,97.7,33.6

FID,10:09:22.572,FID,10000,10000,SAMPLE,-12.0,,,

FLOW,10:09:22.750,0.4,0.5,0.001602,18.3,1,3,1,0.000056,0.000140,0.000185,0.000020,14.412726,97.670284,25.0,36.7,37.1,0.4173,0.5979,0.000000

VI,10:09:22.760,1,,,,,,,,,,,,,,,,,,,,,

NDUV,10:09:22.803,5.3,-3.6,-3.6,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0010,-0.0027,-0.0004

AMBII,10:09:22.864,,,0.012,120,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

SCB,10:09:22.937,191,191,7.3,17, ,36,68,980,834,869,878,13.2,0.005,-5.000,0.006,0,0

GPS,10:09:23.232,1,20170526,14:08:53,42.304245,-
83.710520,282.9,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84

FLOW,10:09:23.265,0.8,0.9,0.001180,17.3,1,3,1,0.000038,0.000140,0.000326,0.000035,14.45
7628,97.670280,25.0,36.7,37.1,0.8338,0.5979,0.000000

AMBII,10:09:23.254,,,,,0.09,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:09:23.303,5.7,-3.6,-3.6,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0007,-0.0027,-0.0002

Status,10:09:23.452,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,970

AMBII,10:09:23.628,11.6,22.8,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

VI,10:09:23.775,1,,,,,,,,,,,,,,,,,,,,,

NDUV,10:09:23.793,5.1,-3.6,-3.6,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0031,-0.0027,-0.0026

FID,10:09:23.529,FID,10000,10000,SAMPLE,-13.0,,,

FID,10:09:23.835,FID,10000,10000,SAMPLE,-14.0,195,1,FID lit and ready for use

FLOW,10:09:23.859,0.0,0.0,0.002866,18.3,1,3,1,0.000038,0.000140,0.000138,0.000048,14.63
7223,97.670280,25.0,36.6,37.1,0.0008,0.5979,0.000000

HUMID,10:09:23.888,97.3,33.6

SCB,10:09:23.937,191,191,7.4,17, ,36,68,980,835,869,879,13.2,0.005,-5.000,0.006,0,0

AutoZero,10:09:23.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:09:24.068,,,0.012,120,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

GPS,10:09:24.233,1,20170526,14:08:54,42.304245,-
83.710518,283.0,0.0,12,07,0x5640a000,1.5,1.7,2.2,WGS 84

NDUV,10:09:24.302,5.5,-3.6,-3.6,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0018,-0.0027,-0.0012

FLOW,10:09:24.453,0.0,0.0,0.002866,18.3,1,3,1,0.000038,0.000559,-
0.000238,0.000032,14.502523,97.670280,25.0,36.7,37.1,0.0008,0.5979,0.000000

Status,10:09:24.455,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,772

AMBII,10:09:24.454,,,,,0.09,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FID,10:09:24.556,FID,10000,10000,SAMPLE,-14.0,,,

VI,10:09:24.790,1,,,,,,,,,,,,,,,,,,,,,

NDUV,10:09:24.790,5.0,-3.6,-3.6,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0012,-0.0027,-0.0006

AMBII,10:09:24.860,11.4,22.5,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

SCB,10:09:24.937,191,191,7.4,17, ,36,68,980,834,869,879,13.2,0.005,-5.000,0.006,0,0

AutoZero,10:09:24.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,10:09:24.962,0.0,0.0,0.002023,17.3,1,3,1,0.000038,0.000140,-
0.000144,0.000035,14.547419,97.670280,25.0,36.6,37.1,0.0008,0.5979,0.000000

GPS,10:09:25.234,1,20170526,14:08:55,42.304245,-
83.710518,283.1,0.0,12,07,0x5640a000,1.5,1.7,2.2,WGS 84

HUMID,10:09:25.267,97.4,33.6

AMBII,10:09:25.245,,,0.012,120,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In

List,Not In List,Not In List,Not In List,59.06

NDUV,10:09:25.300,5.6,-3.6,-3.6,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0015,-0.0022,-0.0027,-0.0017

Status,10:09:25.454,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,562

FID,10:09:25.553,FID,10000,10000,SAMPLE,-12.0,,,

FLOW,10:09:25.555,0.4,0.5,0.000337,18.3,1,3,1,0.000038,-0.000699,0.000091,0.000045,14.592321,97.670280,25.0,36.7,37.1,0.4173,0.5979,0.000000

AMBII,10:09:25.652,,,,,0.09,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:09:25.792,5.8,-3.6,-3.6,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0016,-0.0022,-0.0028,-0.0017

VI,10:09:25.805,1,,,,,,,,,,,,,,,,,

SCB,10:09:25.937,191,191,7.3,17, ,36,68,980,834,871,880,13.0,0.005,-5.000,0.005,0,0

AutoZero,10:09:25.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,10:09:26.057,1.0,1.1,0.001180,18.3,1,3,1,-0.000035,-0.001118,0.000185,0.000066,14.592321,97.670284,25.0,36.7,37.1,1.0091,0.5979,0.000000

AMBII,10:09:26.048,11.4,22.5,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

GPS,10:09:26.235,1,20170526,14:08:56,42.304245,-83.710518,283.1,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84

NDUV,10:09:26.301,5.5,-3.6,-3.6,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0015,-0.0015,-0.0027,-0.0010

FID,10:09:26.356,FID,10000,10000,SAMPLE,-12.0,195,1,FID lit and ready for use

Status,10:09:26.457,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,365

AMBII,10:09:26.477,,,0.012,120,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

HUMID,10:09:26.653,97.7,33.6

FLOW,10:09:26.664,1.0,1.1,0.002445,18.3,1,3,1,-0.000054,0.000140,0.000138,0.000060,14.502523,97.670284,25.0,36.7,37.1,1.0091,0.5979,0.000000

NDUV,10:09:26.807,5.6,-3.6,-3.6,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0015,-0.0009,-0.0027,-0.0003

VI,10:09:26.849,1,,,,,,,,,,,,,,,,,

AMBII,10:09:26.849,,,,,0.09,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

SCB,10:09:26.948,191,191,7.4,17, ,36,69,980,835,872,880,12.9,0.005,-5.000,0.006,0,0

AutoZero,10:09:26.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

GPS,10:09:27.225,1,20170526,14:08:57,42.304243,-83.710518,283.2,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84

FID,10:09:27.038,FID,10000,10000,SAMPLE,-14.0,,,

FLOW,10:09:27.258,0.9,1.0,0.000337,17.8,1,3,1,-0.000035,0.000559,-0.000191,0.000032,14.637216,97.663528,25.0,36.7,37.1,0.9375,0.5979,0.000000

AMBII,10:09:27.226,11.4,22.5,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:09:27.302,4.8,-3.7,-3.7,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0015,-0.0021,-0.0025,-0.0015

Status,10:09:27.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,157

AMBII,10:09:27.665,,,0.013,130,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:09:27.801,5.5,-3.7,-3.7,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0015,-0.0026,-0.0027,-0.0020

FLOW,10:09:27.854,0.8,0.9,-0.000085,17.8,1,3,1,0.000038,0.000979,-0.000474,0.000011,14.637216,97.643257,25.0,36.7,37.1,0.8339,0.5979,0.000000

VI,10:09:27.868,1,,,,,,,,,,,,,,,,,,,,,

SCB,10:09:27.949,191,191,7.3,17, ,36,69,980,836,872,881,12.8,0.005,-5.000,0.007,0,0

AutoZero,10:09:27.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1

HUMID,10:09:28.029,97.4,33.6

FID,10:09:28.058,FID,10000,10000,SAMPLE,-15.0,,,

AMBII,10:09:28.047,,,,,0.09,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

GPS,10:09:28.227,1,20170526,14:08:58,42.304243,-83.710518,283.4,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84

NDUV,10:09:28.296,4.9,-3.7,-3.7,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0015,-0.0014,-0.0026,-0.0009

FLOW,10:09:28.357,0.9,1.0,-0.000928,17.8,1,3,1,0.000075,0.002237,-0.000521,0.000008,14.502523,97.636501,25.0,36.6,37.1,0.9082,0.5979,0.000000

Status,10:09:28.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3

AMBII,10:09:28.462,11.4,22.4,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:09:28.802,5.4,-3.7,-3.7,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0015,-0.0035,-0.0026,-0.0030

AMBII,10:09:28.866,,,0.013,130,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

VI,10:09:28.883,1,,,,,,,,,,,,,,,,,,,,,

SCB,10:09:28.951,191,191,7.3,17, ,36,68,980,840,872,881,12.8,0.005,-5.000,0.006,0,0

FLOW,10:09:28.964,1.0,1.1,0.002023,18.3,1,3,1,0.000038,0.001817,-0.000050,0.000029,14.727014,97.670280,25.0,36.7,37.2,1.0412,0.5979,0.000000

AutoZero,10:09:28.965,0, ,0,Auto-Zero Disabled,60,0,1,0,1

GPS,10:09:29.217,1,20170526,14:08:59,42.304243,-83.710517,283.4,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84

AMBII,10:09:29.228,,,,,0.09,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:09:29.289,4.8,-3.7,-3.7,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0015,-0.0024,-0.0025,-0.0018

FID,10:09:29.067,FID,10000,10000,SAMPLE,-16.0,,,

FID,10:09:29.391,FID,10000,10000,SAMPLE,-15.0,196,1,FID lit and ready for use

HUMID,10:09:29.402,97.4,33.6

Status,10:09:29.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,759

FLOW,10:09:29.569,0.9,1.0,0.001180,18.3,1,3,1,0.000075,0.000140,-0.000050,0.000042,14.816818,97.643257,25.0,36.6,37.2,0.9083,0.5979,0.000000

AMBII,10:09:29.662,11.4,22.4,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:09:29.833,5.4,-3.7,-3.7,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0014,-0.0027,-0.0008

VI,10:09:29.898,1,,,,,,,,,,,,,

SCB,10:09:29.952,191,191,7.3,17, ,36,68,980,837,872,881,12.8,0.005,-5.000,0.005,0,0

AutoZero,10:09:29.965,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,10:09:30.053,FID,10000,10000,SAMPLE,-14.0,,,

AMBII,10:09:30.046,,,0.013,130,,,20.8,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FLOW,10:09:30.163,0.6,0.6,0.001461,18.3,1,3,1,0.000075,-
0.001538,0.000138,0.000031,14.727018,97.670280,25.0,36.7,37.1,0.5810,0.5979,0.000000

GPS,10:09:30.218,1,20170526,14:09:00,42.304243,-
83.710517,283.5,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84

NDUV,10:09:30.294,4.4,-3.7,-3.7,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0008,-0.0025,-0.0003

Status,10:09:30.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,567

AMBII,10:09:30.448,,,,,0.09,20.8,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FLOW,10:09:30.757,0.0,0.0,0.000759,17.8,1,3,1,0.000056,-0.002796,-
0.000380,0.000011,14.816818,97.663528,25.0,36.6,37.1,0.0008,0.5979,0.000000

HUMID,10:09:30.790,97.4,33.6

NDUV,10:09:30.801,5.4,-3.7,-3.7,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0014,-
0.0027,-0.0026,-0.0022

AMBII,10:09:30.814,11.4,22.5,,,,,20.8,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

VI,10:09:30.913,1,,,,,,,,,,,,,

SCB,10:09:30.953,191,191,7.3,17, ,36,69,980,838,872,882,12.8,0.005,-5.000,0.006,0,0

AutoZero,10:09:30.966,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,10:09:31.090,FID,10000,10000,SAMPLE,-16.0,,,

GPS,10:09:31.230,1,20170526,14:09:01,42.304243,-
83.710517,283.4,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84

FLOW,10:09:31.274,0.0,0.0,0.000337,18.3,1,3,1,0.000038,-0.002377,-
0.000427,0.000011,14.727014,97.656776,25.0,36.6,37.1,0.0008,0.5979,0.000000

AMBII,10:09:31.233,,,0.013,130,,,20.8,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:09:31.307,4.7,-3.7,-3.7,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0019,-0.0026,-0.0013

Status,10:09:31.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,367

AMBII,10:09:31.651,,,,,0.09,20.8,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:09:31.795,5.6,-3.7,-3.7,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0014,-
0.0012,-0.0026,-0.0006

FLOW,10:09:31.868,0.9,1.0,0.002866,18.3,1,3,1,0.000001,-0.001118,-
0.000615,0.000023,14.367824,97.650017,25.0,36.7,37.1,0.9426,0.5979,0.000000

SCB,10:09:31.954,191,191,7.3,17, ,36,68,980,835,872,880,12.8,0.005,-5.000,0.005,0,0

VI,10:09:32.060,1,,,,,,,,,,,,,

AMBII,10:09:32.038,11.4,22.4,,,,,20.8,1031,0,0,0x0010,Not In List,Not In List,Not In

List,Not In List,Not In List,Not In List,59.06
HUMID,10:09:32.162,97.3,33.6
GPS,10:09:32.220,1,20170526,14:09:02,42.304243,-
83.710517,283.3,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84
NDUV,10:09:32.297,5.4,-3.7,-3.7,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0008,-0.0027,-0.0003
FID,10:09:32.045,FID,10000,10000,SAMPLE,-14.0,,,
FID,10:09:32.341,FID,10000,10000,SAMPLE,-13.0,195,1,FID lit and ready for use
Status,10:09:32.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,162
FLOW,10:09:32.465,1.0,1.1,0.004974,17.8,1,3,1,0.000001,0.000559,-
0.000238,0.000057,14.457621,97.629745,25.0,36.6,37.1,0.9747,0.5979,0.000000
AMBII,10:09:32.440,,,0.013,130,,20.8,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:09:32.795,5.1,-3.7,-3.7,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0021,-0.0026,-0.0017
AMBII,10:09:32.851,,,,,0.09,20.8,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
SCB,10:09:32.955,191,191,7.4,17, ,36,68,980,834,872,881,12.8,0.005,-5.000,0.005,0,0
AutoZero,10:09:32.968,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FLOW,10:09:32.968,0.4,0.5,0.005818,18.3,1,3,1,0.000020,0.000559,-
0.000097,0.000057,14.412726,97.650017,25.0,36.7,37.1,0.4173,0.5979,0.000000
FID,10:09:33.067,FID,10000,10000,SAMPLE,-14.0,,,
VI,10:09:33.075,1,,,,,,,,,,,,,,,,,,,,,
GPS,10:09:33.221,1,20170526,14:09:03,42.304243,-
83.710517,283.1,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84
AMBII,10:09:33.232,11.4,22.4,,,20.8,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:09:33.301,5.4,-3.7,-3.7,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0022,-0.0027,-0.0017
Status,10:09:33.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,3
HUMID,10:09:33.540,97.4,33.6
FLOW,10:09:33.562,0.4,0.5,0.003288,17.8,1,3,1,0.000056,-0.001957,-
0.000097,0.000038,14.412726,97.650017,25.0,36.7,37.1,0.4173,0.5979,0.000000
AMBII,10:09:33.667,,,0.013,130,,20.8,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:09:33.796,4.8,-3.7,-3.7,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0014,-
0.0013,-0.0025,-0.0008
SCB,10:09:33.945,191,191,7.3,17, ,36,68,980,837,872,881,12.8,0.005,-5.000,0.006,0,0
FID,10:09:34.035,FID,10000,10000,SAMPLE,-13.0,,,
AMBII,10:09:34.035,,,,,0.09,20.8,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
VI,10:09:34.090,1,,,,,,,,,,,,,,,,,,,,,
FLOW,10:09:34.167,0.9,1.0,0.004131,18.3,1,3,1,0.000075,-0.002796,-
0.000050,0.000042,14.547419,97.670280,25.0,36.7,37.1,0.9426,0.5979,0.000000
GPS,10:09:34.222,1,20170526,14:09:04,42.304243,-
83.710515,282.5,0.0,12,07,0x5640a000,1.5,1.7,2.2,WGS 84

NDUV,10:09:34.292,5.3,-3.7,-3.7,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0010,-0.0027,-0.0004

Status,10:09:34.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,966

AMBII,10:09:34.462,11.4,22.4,,,,,20.8,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FLOW,10:09:34.772,0.9,1.0,0.004553,17.8,1,3,1,0.000075,-
0.004054,0.000138,0.000020,14.592321,97.663528,25.0,36.7,37.1,0.9426,0.5979,0.000000

NDUV,10:09:34.801,5.1,-3.7,-3.7,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0033,-0.0026,-0.0028

AMBII,10:09:34.867,,,0.013,130,,20.8,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

HUMID,10:09:34.937,97.3,33.6

SCB,10:09:34.957,191,191,7.3,17, ,36,68,980,839,872,881,12.8,0.005,-5.000,0.006,0,0

AutoZero,10:09:34.970,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,10:09:35.105,1,,,,,,,,,,,,,,,,,,,,,

GPS,10:09:35.223,1,20170526,14:09:05,42.304243,-
83.710515,282.0,0.0,12,07,0x5640a000,1.5,1.7,2.2,WGS 84

AMBII,10:09:35.224,,,,,0.09,20.8,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:09:35.293,5.5,-3.7,-3.7,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0023,-0.0027,-0.0017

FLOW,10:09:35.366,0.5,0.5,0.003288,18.3,1,3,1,0.000001,-
0.004054,0.000279,0.000011,14.502523,97.670280,25.0,36.7,37.1,0.4545,0.5979,0.000000

FID,10:09:35.058,FID,10000,10000,SAMPLE,-14.0,,, ,

FID,10:09:35.388,FID,10000,10000,SAMPLE,-14.0,196,1,FID lit and ready for use

Status,10:09:35.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,566

AMBII,10:09:35.665,11.4,22.4,,,,,20.8,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:09:35.795,5.2,-3.7,-3.7,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0014,-0.0026,-0.0009

SCB,10:09:35.949,191,191,7.4,17, ,36,68,980,839,872,880,13.0,0.005,-5.000,0.006,0,0

FLOW,10:09:35.971,0.9,0.9,0.002866,18.3,1,3,1,0.000038,-
0.002796,0.000279,0.000014,14.637223,97.677036,25.0,36.6,37.1,0.8711,0.5979,0.000000

FID,10:09:36.037,FID,10000,10000,SAMPLE,-14.0,,, ,

AMBII,10:09:36.037,,,0.013,130,,20.8,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

VI,10:09:36.142,1,,,,,,,,,,,,,,,,,,,,,

GPS,10:09:36.235,1,20170526,14:09:06,42.304243,-
83.710515,281.5,0.0,12,07,0x5640a000,1.5,1.7,2.2,WGS 84

HUMID,10:09:36.301,97.7,33.6

NDUV,10:09:36.301,5.4,-3.7,-3.7,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0009,-0.0027,-0.0003

Status,10:09:36.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,356

AMBII,10:09:36.439,,,,,0.09,20.8,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FLOW,10:09:36.568,0.9,0.9,0.002866,17.8,1,3,1,0.000130,-

0.001957,0.000279,0.000023,14.727014,97.677036,25.0,36.7,37.1,0.8711,0.5979,0.000000
NDUV,10:09:36.800,4.2,-3.7,-3.7,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0017,-
0.0006,-0.0026,-0.0002
AMBII,10:09:36.863,11.5,22.6,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
SCB,10:09:36.948,191,192,7.4,17, ,36,68,980,833,869,879,13.2,0.005,-5.000,0.006,0,0
AutoZero,10:09:36.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,10:09:37.060,FID,10000,10000,SAMPLE,-12.0,,,
FLOW,10:09:37.170,0.9,0.9,0.004131,18.3,1,3,1,0.000166,-
0.001118,0.000091,0.000029,14.547426,97.670280,25.0,36.7,37.1,0.8711,0.5979,0.000000
GPS,10:09:37.225,1,20170526,14:09:07,42.304242,-
83.710515,281.2,0.0,12,07,0x5640a000,1.5,1.7,2.2,WGS 84
AMBII,10:09:37.270,,,,,0.013,130,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
VI,10:09:37.272,1,,,,,,,,,,,,,,,,,
NDUV,10:09:37.302,5.4,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0033,-0.0027,-0.0028
Status,10:09:37.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,157
AMBII,10:09:37.654,,,,,0.09,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
HUMID,10:09:37.675,97.4,33.6
FLOW,10:09:37.764,0.0,0.0,0.004553,17.8,1,3,1,0.000111,-0.000699,-
0.000239,0.000032,14.547426,97.663528,25.0,36.7,37.1,0.0008,0.5979,0.000000
NDUV,10:09:37.801,4.1,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0018,-
0.0019,-0.0026,-0.0014
SCB,10:09:37.949,191,192,7.3,17, ,36,68,980,833,869,878,13.2,0.005,-5.000,0.006,0,0
AutoZero,10:09:37.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,10:09:38.036,11.4,22.5,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
GPS,10:09:38.226,1,20170526,14:09:08,42.304242,-
83.710515,280.8,0.0,12,07,0x5640a000,1.5,1.7,2.2,WGS 84
FLOW,10:09:38.265,0.0,0.0,0.003288,18.3,1,3,1,0.000056,-0.000699,-
0.000474,0.000045,14.547419,97.656776,25.0,36.7,37.1,0.0008,0.5979,0.000000
VI,10:09:38.287,1,,,,,,,,,,,,,,,,,
NDUV,10:09:38.307,5.1,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0012,-0.0026,-0.0006
Status,10:09:38.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,3
AMBII,10:09:38.435,,,,,0.013,130,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FID,10:09:38.039,FID,10000,10000,SAMPLE,-14.0,,,
FID,10:09:38.554,FID,10000,10000,SAMPLE,-14.0,195,1,FID lit and ready for use
FLOW,10:09:38.776,0.0,0.0,0.002023,18.3,1,3,1,0.000001,0.000140,-
0.000521,0.000023,14.457628,97.670280,25.0,36.7,37.1,0.0008,0.5979,0.000000
NDUV,10:09:38.802,3.9,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0018,-
0.0009,-0.0026,-0.0003
AMBII,10:09:38.861,,,,,0.09,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In

List,Not In List,Not In List,Not In List,59.06

SCB,10:09:38.950,191,192,7.3,17, ,36,68,980,832,868,877,13.3,0.005,-5.000,0.006,0,0

AutoZero,10:09:38.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1

HUMID,10:09:39.053,97.2,33.6

FID,10:09:39.082,FID,10000,10000,SAMPLE,-11.0,,,

GPS,10:09:39.227,1,20170526,14:09:09,42.304242,-
83.710515,280.5,0.0,12,07,0x5640a000,1.5,1.7,2.2,WGS 84

AMBII,10:09:39.229,11.5,22.7,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:09:39.294,5.2,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0015,-
0.0029,-0.0027,-0.0023

VI,10:09:39.302,1,,,,,,,,,,,,,

FLOW,10:09:39.370,0.0,0.0,0.001180,17.8,1,3,1,-0.000054,0.000979,-
0.000191,0.000017,14.592321,97.670280,25.0,36.7,37.1,0.0008,0.5979,0.000000

Status,10:09:39.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,766

AMBII,10:09:39.671,,,0.013,130,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:09:39.810,5.1,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0017,-0.0027,-0.0011

FLOW,10:09:39.870,0.0,0.0,-0.013232,17.3,1,3,1,-0.000905,-0.018013,-0.001374,-
0.000023,14.412726,97.656776,25.0,36.7,37.1,0.0008,0.5979,0.000000

SCB,10:09:39.951,191,192,7.3,17, ,36,68,980,833,868,877,13.3,0.005,-5.000,0.006,0,0

AutoZero,10:09:39.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:09:40.060,,,,,0.08,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FID,10:09:40.079,FID,10000,10000,SAMPLE,-12.0,,,

GPS,10:09:40.228,1,20170526,14:09:10,42.304242,-
83.710515,280.1,0.0,12,07,0x5640a000,1.5,1.7,2.2,WGS 84

NDUV,10:09:40.298,5.5,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0015,-
0.0012,-0.0027,-0.0006

VI,10:09:40.335,1,,,,,,,,,,,,,

FLOW,10:09:40.371,0.0,0.0,-0.007106,17.3,1,3,1,-0.000460,-0.010293,-0.000827,-
0.000002,14.682118,97.643261,25.0,36.7,37.1,0.0008,0.5979,0.000000

HUMID,10:09:40.437,97.7,33.6

Status,10:09:40.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,566

AMBII,10:09:40.446,11.5,22.6,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:09:40.800,4.9,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0008,-0.0027,-0.0002

AMBII,10:09:40.852,,,0.013,130,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

SCB,10:09:40.937,191,192,7.3,17, ,36,68,980,832,868,878,13.3,0.005,-5.000,0.006,0,0

FLOW,10:09:40.965,1.0,1.1,-0.000928,17.8,1,3,3,-0.000017,-0.001118,-
0.000003,0.000038,14.727021,97.656776,25.0,36.7,37.1,1.0400,0.5979,0.000000

AutoZero,10:09:40.966,0, ,0,Auto-Zero Disabled,60,0,1,0,1

GPS,10:09:41.218,1,20170526,14:09:11,42.304242,-

83.710515,279.5,0.0,12,07,0x5640a000,1.6,1.7,2.3,WGS 84

AMBII,10:09:41.237,,,,,0.08,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:09:41.295,5.2,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0015,-0.0006,-0.0026,0.0000

FID,10:09:41.051,FID,10000,10000,SAMPLE,-11.0,,,

FID,10:09:41.403,FID,10000,10000,SAMPLE,-10.0,196,1,FID lit and ready for use

Status,10:09:41.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,362

VI,10:09:41.457,1,,,,,,,,,,,,,,,,,,,,,

FLOW,10:09:41.471,2.0,2.2,0.002023,18.3,1,3,3,0.000075,0.000140,0.000421,0.000072,14.906623,97.670280,25.0,36.7,37.1,2.0479,0.5979,0.000000

AMBII,10:09:41.660,11.5,22.6,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:09:41.794,5.1,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-0.0032,-0.0028,-0.0026

HUMID,10:09:41.811,97.3,33.6

SCB,10:09:41.953,191,192,7.3,17, ,36,68,980,833,868,877,13.3,0.005,-5.000,0.006,0,0

FLOW,10:09:41.979,2.1,2.3,0.000337,18.3,1,3,3,0.000075,0.000979,0.000515,0.000072,14.637223,97.656776,25.0,36.7,37.1,2.1102,0.5979,0.000000

FID,10:09:42.045,FID,10000,10000,SAMPLE,-14.0,,,

AMBII,10:09:42.039,,,,,0.013,130,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

GPS,10:09:42.219,1,20170526,14:09:12,42.304242,-83.710515,279.0,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84

NDUV,10:09:42.296,5.2,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0015,-0.0019,-0.0027,-0.0013

Status,10:09:42.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,163

AMBII,10:09:42.464,,,,,0.08,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

VI,10:09:42.472,1,,,,,,,,,,,,,,,,,,,,,

FLOW,10:09:42.571,1.1,1.2,-0.000928,18.3,1,3,3,0.000075,-0.001538,0.000091,0.000066,14.547426,97.663528,25.0,36.7,37.1,1.0858,0.5979,0.000000

NDUV,10:09:42.794,5.6,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0012,-0.0028,-0.0006

AMBII,10:09:42.864,11.5,22.7,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

SCB,10:09:42.954,191,192,7.3,17, ,36,68,980,832,868,877,13.3,0.005,-5.000,0.006,0,0

AutoZero,10:09:42.967,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,10:09:43.044,FID,10000,10000,SAMPLE,-16.0,,,

FLOW,10:09:43.176,0.0,0.0,-0.003035,17.8,1,3,3,0.000056,-0.000280,0.000138,0.000042,14.592321,97.670280,25.0,36.7,37.2,0.0008,0.5979,0.000000

HUMID,10:09:43.190,97.6,33.6

GPS,10:09:43.220,1,20170526,14:09:13,42.304242,-83.710515,278.9,0.0,12,07,0x5640a000,1.5,1.7,2.3,WGS 84

AMBII,10:09:43.270,,,,,0.013,130,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:09:43.300,5.2,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0015,-
0.0009,-0.0026,-0.0004

Status,10:09:43.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,3

VI,10:09:43.487,1,,,,,,,,,,,,,

AMBII,10:09:43.635,,,,,0.08,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FLOW,10:09:43.770,0.0,0.0,-
0.000085,18.3,1,3,3,0.000075,0.000979,0.000091,0.000032,14.457621,97.650017,25.0,36.7,3
7.1,0.0008,0.5979,0.000000

NDUV,10:09:43.794,5.7,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0034,-0.0029,-0.0028

SCB,10:09:43.955,191,192,7.3,17, ,36,68,980,831,868,877,13.4,0.005,-5.000,0.006,0,0

FID,10:09:44.012,FID,10000,10000,SAMPLE,-13.0,195,1,FID lit and ready for use

AMBII,10:09:44.065,11.5,22.7,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

GPS,10:09:44.221,1,20170526,14:09:14,42.304242,-
83.710515,278.5,0.0,12,07,0x5640a000,1.5,1.7,2.3,WGS 84

NDUV,10:09:44.292,4.6,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0019,-0.0026,-0.0013

FLOW,10:09:44.375,0.8,0.9,0.003288,18.3,1,3,3,0.000075,-
0.000699,0.000185,0.000017,14.367824,97.670280,25.0,36.7,37.2,0.8339,0.5979,0.000000

Status,10:09:44.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,966

AMBII,10:09:44.439,,,0.013,130,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

VI,10:09:44.502,1,,,,,,,,,,,,,

FID,10:09:44.549,FID,10000,10000,SAMPLE,-15.0,,,

HUMID,10:09:44.573,97.3,33.6

NDUV,10:09:44.804,5.5,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0012,-0.0028,-0.0006

AMBII,10:09:44.864,,,,,0.08,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

SCB,10:09:44.955,191,192,7.3,17, ,36,68,980,834,868,877,13.3,0.005,-5.000,0.006,0,0

AutoZero,10:09:44.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,10:09:44.980,0.9,1.0,0.005818,18.3,1,3,3,0.000056,-0.000699,-
0.000144,0.000017,14.457628,97.663528,25.0,36.7,37.1,0.9083,0.5979,0.000000

FID,10:09:45.057,FID,10000,10000,SAMPLE,-16.0,,,

GPS,10:09:45.222,1,20170526,14:09:15,42.304240,-
83.710515,278.6,0.0,12,07,0x5640a000,1.5,1.7,2.3,WGS 84

AMBII,10:09:45.233,11.5,22.6,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:09:45.293,4.7,-3.7,-3.7,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0017,-
0.0023,-0.0027,-0.0018

Status,10:09:45.460,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,579

VI,10:09:45.530,1,,,,,,,,,,,,,

FLOW,10:09:45.585,0.9,1.0,0.002866,17.8,1,3,3,0.000056,-
0.001538,0.000232,0.000042,14.457628,97.656769,25.0,36.7,37.2,0.9082,0.5979,0.000000

AMBII,10:09:45.640,,,0.013,130,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:09:45.798,5.2,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0023,-0.0027,-0.0017

SCB,10:09:45.957,191,192,7.3,17, ,36,68,980,828,868,876,13.4,0.005,-5.000,0.006,0,0

HUMID,10:09:45.958,97.3,33.6

AutoZero,10:09:45.959,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:09:46.036,,,,,0.08,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FID,10:09:46.069,FID,10000,10000,SAMPLE,-14.0,,,

FLOW,10:09:46.179,0.9,1.0,0.002403,17.8,1,3,3,-0.000093,-0.000727,0.000185,-0.000047,14.592321,97.656769,25.0,36.7,37.1,0.9082,0.5979,0.000000

GPS,10:09:46.234,1,20170526,14:09:16,42.304240,-83.710515,278.9,0.0,12,07,0x5640a000,1.5,1.7,2.3,WGS 84

NDUV,10:09:46.304,4.7,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-0.0013,-0.0027,-0.0008

Status,10:09:46.454,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,171

AMBII,10:09:46.455,11.4,22.5,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

VI,10:09:46.568,1,,,,,,,,,,,,,,,,,,,,,

FLOW,10:09:46.771,0.0,0.0,-0.002276,18.3,1,3,3,-0.000279,0.000084,-0.000003,-0.000212,14.592321,97.670280,25.0,36.7,37.1,0.0008,0.5979,0.000000

NDUV,10:09:46.795,5.6,-3.7,-3.7,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0017,-0.0025,-0.0029,-0.0019

AMBII,10:09:46.848,,,0.013,130,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FID,10:09:46.896,FID,10000,10000,SAMPLE,-14.0,195,1,FID lit and ready for use

SCB,10:09:46.938,191,192,7.3,17, ,36,68,980,831,868,877,13.3,0.005,-5.000,0.006,0,0

GPS,10:09:47.235,1,20170526,14:09:17,42.304240,-83.710515,278.9,0.0,12,07,0x5640a000,1.6,1.7,2.3,WGS 84

AMBII,10:09:47.235,,,,,0.08,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:09:47.294,5.1,-3.7,-3.7,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0017,-0.0023,-0.0028,-0.0018

HUMID,10:09:47.334,97.5,33.6

FLOW,10:09:47.370,0.0,0.0,-0.004384,17.3,1,3,3,-0.000297,0.001342,-0.000286,-0.000200,14.637216,97.663528,25.0,36.7,37.1,0.0008,0.5979,0.000000

Status,10:09:47.455,0,0,0,11001,0001440,53,45,SAMPLE,1,0,0,0,0,1,3

FID,10:09:47.543,FID,10000,10000,SAMPLE,-14.0,,,

VI,10:09:47.584,1,,,,,,,,,,,,,,,,,,,,,

AMBII,10:09:47.675,11.4,22.5,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:09:47.796,5.7,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0014,-0.0028,-0.0007

FLOW,10:09:47.873,0.0,0.0,-0.005649,17.3,1,3,3,-0.000169,-0.000336,-0.000191,-0.000081,14.547426,97.663528,25.0,36.7,37.1,0.0008,0.5979,0.000000

SCB,10:09:47.937,191,192,7.3,17, ,36,68,980,830,868,877,13.4,0.005,-5.000,0.007,0,0
AutoZero,10:09:47.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,10:09:48.071,,,0.013,130,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
GPS,10:09:48.236,1,20170526,14:09:18,42.304240,-
83.710515,278.9,0.0,12,07,0x5640a000,1.7,1.7,2.4,WGS 84
NDUV,10:09:48.297,5.1,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0010,-0.0028,-0.0004
FLOW,10:09:48.382,0.8,0.9,-0.003963,18.3,1,3,3,-0.000040,-0.001594,-
0.000050,0.000023,14.727014,97.683792,25.0,36.7,37.1,0.8339,0.5979,0.000000
Status,10:09:48.456,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,973
AMBII,10:09:48.457,,,,,0.08,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FID,10:09:48.555,FID,10000,10000,SAMPLE,-12.0,,,
VI,10:09:48.599,1,,,,,,,,,,,,,
HUMID,10:09:48.704,97.3,33.6
NDUV,10:09:48.793,6.0,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0015,-
0.0029,-0.0028,-0.0023
AMBII,10:09:48.874,11.3,22.2,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FLOW,10:09:48.885,1.0,1.1,-0.001433,18.3,1,3,3,-0.000059,-0.002013,-
0.000191,0.000008,14.457621,97.663528,25.0,36.7,37.1,0.9747,0.5979,0.000000
SCB,10:09:48.937,191,192,7.3,17, ,36,68,980,832,867,878,13.4,0.005,-5.000,0.006,0,0
AutoZero,10:09:48.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
GPS,10:09:49.237,1,20170526,14:09:19,42.304240,-
83.710515,278.9,0.0,12,07,0x5640a000,1.7,1.7,2.5,WGS 84
AMBII,10:09:49.248,,,0.013,130,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:09:49.303,5.9,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0016,-0.0029,-0.0011
Status,10:09:49.457,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,770
FLOW,10:09:49.479,1.0,1.1,-0.001012,17.8,1,3,3,-0.000077,-0.003691,-
0.000003,0.000005,14.412726,97.650017,25.0,36.7,37.1,1.0412,0.5979,0.000000
FID,10:09:49.490,FID,10000,10000,SAMPLE,-14.0,195,1,FID lit and ready for use
VI,10:09:49.614,1,,,,,,,,,,,,,
AMBII,10:09:49.677,,,,,0.08,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:09:49.798,5.8,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0012,-0.0028,-0.0006
SCB,10:09:49.941,191,192,7.3,17, ,36,68,980,833,868,878,13.4,0.005,-5.000,0.006,0,0
AutoZero,10:09:49.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FLOW,10:09:49.985,1.1,1.2,0.001518,17.8,1,3,1,-0.000095,-0.002013,-
0.000097,0.000032,14.412726,97.663528,25.0,36.7,37.2,1.1000,0.5979,0.000000
AMBII,10:09:50.049,11.3,22.2,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
HUMID,10:09:50.083,97.4,33.6

FID,10:09:50.093,FID,10000,10000,SAMPLE,-14.0,,,
GPS,10:09:50.238,1,20170526,14:09:20,42.304240,-
83.710513,279.0,0.0,12,07,0x5640a000,1.7,1.7,2.5,WGS 84
NDUV,10:09:50.297,5.8,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0024,-0.0029,-0.0017
Status,10:09:50.456,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,570
AMBII,10:09:50.457,,,,,0.013,130,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FID,10:09:50.546,FID,10000,10000,SAMPLE,-11.0,,,
FLOW,10:09:50.579,1.2,1.3,0.000253,18.3,1,3,1,-0.000132,-0.000755,-
0.000097,0.000042,14.637216,97.663528,25.0,36.7,37.2,1.1576,0.5979,0.000000
VI,10:09:50.760,1,,,,,,,,,,,,,
NDUV,10:09:50.799,5.1,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0023,-0.0027,-0.0017
AMBII,10:09:50.865,,,,,0.08,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
SCB,10:09:50.937,191,192,7.3,17, ,36,68,980,831,867,877,13.4,0.005,-5.000,0.006,0,0
FLOW,10:09:51.087,1.0,1.1,-0.000590,18.3,1,3,1,-0.000114,-0.001594,-
0.000050,0.000048,14.637223,97.656776,25.0,36.6,37.1,0.9770,0.5979,0.000000
GPS,10:09:51.228,1,20170526,14:09:21,42.304240,-
83.710513,279.2,0.0,12,07,0x5640a000,1.8,1.8,2.5,WGS 84
AMBII,10:09:51.239,11.3,22.2,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:09:51.299,5.8,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0016,-0.0029,-0.0009
Status,10:09:51.459,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,377
HUMID,10:09:51.470,97.2,33.6
AMBII,10:09:51.657,,,,,0.013,130,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FLOW,10:09:51.682,0.9,1.0,-0.001012,18.3,1,3,1,-0.000095,-0.002433,-
0.000003,0.000051,14.547419,97.656776,25.0,36.6,37.2,0.9426,0.5979,0.000000
VI,10:09:51.775,1,,,,,,,,,,,,,
NDUV,10:09:51.800,5.3,-3.9,-3.9,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0009,-0.0027,-0.0003
SCB,10:09:51.937,191,192,7.3,17, ,36,68,980,832,867,877,13.4,0.005,-5.000,0.006,0,0
AutoZero,10:09:51.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,10:09:51.547,FID,10000,10000,SAMPLE,-12.0,,,
FID,10:09:51.998,FID,10000,10000,SAMPLE,-13.0,195,1,FID lit and ready for use
AMBII,10:09:52.075,,,,,0.08,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FLOW,10:09:52.185,0.9,1.0,-0.000590,18.3,1,3,1,-0.000077,-0.003271,-
0.000050,0.000042,14.457628,97.643257,25.0,36.6,37.1,0.9083,0.5979,0.000000
GPS,10:09:52.229,1,20170526,14:09:22,42.304240,-
83.710513,279.5,0.0,12,07,0x5640a000,1.9,1.8,2.6,WGS 84
NDUV,10:09:52.298,5.6,-3.9,-3.9,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0033,-0.0028,-0.0027

Status,10:09:52.449,0,0,0,11001,0001440,53,45,SAMPLE,1,0,0,0,0,1,3
AMBII,10:09:52.460,11.3,22.2,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
FID,10:09:52.537,FID,10000,10000,SAMPLE,-13.0,,,
FLOW,10:09:52.784,1.1,1.2,0.000253,18.3,1,3,1,-0.000095,-
0.002433,0.000138,0.000038,14.412726,97.683792,25.0,36.6,37.1,1.1001,0.5979,0.000000
VI,10:09:52.790,1,,,,,,,,,,,,,,,,,
NDUV,10:09:52.790,5.0,-3.9,-3.9,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0022,-0.0027,-0.0016
HUMID,10:09:52.845,97.3,33.6
AMBII,10:09:52.878,,,,,0.012,120,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
SCB,10:09:52.937,191,192,7.3,17, ,36,68,980,830,867,877,13.5,0.005,-5.000,0.005,0,0
AutoZero,10:09:52.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
GPS,10:09:53.230,1,20170526,14:09:23,42.304238,-
83.710513,279.7,0.0,12,07,0x5640a000,1.9,1.8,2.6,WGS 84
AMBII,10:09:53.252,,,,,0.09,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
NDUV,10:09:53.300,5.4,-3.9,-3.9,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0013,-0.0028,-0.0007
FLOW,10:09:53.376,1.0,1.1,-0.001855,17.8,1,3,1,-0.000114,-
0.002013,0.000656,0.000032,14.412726,97.663528,25.0,36.6,37.2,1.0091,0.5979,0.000000
Status,10:09:53.450,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,964
FID,10:09:53.549,FID,10000,10000,SAMPLE,-10.0,,,
AMBII,10:09:53.670,11.3,22.2,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
NDUV,10:09:53.792,4.6,-3.9,-3.9,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0030,-0.0027,-0.0024
VI,10:09:53.805,1,,,,,,,,,,,,,,,,,
FLOW,10:09:53.879,1.0,1.1,-0.002276,18.3,1,3,1,-0.000114,-
0.002013,0.000703,0.000038,14.412726,97.663528,25.0,36.7,37.1,1.0091,0.5979,0.000000
SCB,10:09:53.937,191,192,7.3,17, ,36,68,980,832,867,877,13.4,0.005,-5.000,0.006,0,0
AutoZero,10:09:53.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,10:09:54.077,,,,,0.012,120,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
HUMID,10:09:54.220,97.3,33.6
GPS,10:09:54.231,1,20170526,14:09:24,42.304238,-
83.710513,280.1,0.0,12,07,0x5640a000,1.9,1.8,2.6,WGS 84
NDUV,10:09:54.297,5.7,-3.9,-3.9,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0021,-0.0028,-0.0015
FLOW,10:09:54.387,1.0,1.1,-0.003120,18.3,1,3,1,-
0.000114,0.000084,0.000421,0.000035,14.457628,97.643257,25.0,36.6,37.2,1.0412,0.5979,0.000000
Status,10:09:54.451,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,759
AMBII,10:09:54.452,,,,,0.09,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:09:54.792,4.5,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0012,-0.0026,-0.0007

VI,10:09:54.841,1,,,,,,,,,,,,,

AMBII,10:09:54.842,11.2,22.0,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FLOW,10:09:54.891,1.2,1.3,-0.001012,17.8,1,3,1,-
0.000114,0.000084,0.000232,0.000038,14.502523,97.670280,25.0,36.6,37.2,1.1862,0.5979,0.
000000

SCB,10:09:54.955,191,192,7.4,17, ,36,68,980,833,867,876,13.5,0.005,-5.000,0.006,0,0
AutoZero,10:09:54.968,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,10:09:54.537,FID,10000,10000,SAMPLE,-13.0,,,

FID,10:09:55.097,FID,10000,10000,SAMPLE,-11.0,196,1,FID lit and ready for use

GPS,10:09:55.232,1,20170526,14:09:25,42.304238,-
83.710513,280.4,0.0,12,06,0x5600a000,1.9,1.8,2.6,WGS 84

AMBII,10:09:55.254,,,,,0.012,120,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:09:55.303,5.4,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0023,-0.0027,-0.0018

Status,10:09:55.452,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,561

FLOW,10:09:55.479,1.2,1.3,-0.001012,18.3,1,3,1,-0.000095,-0.001174,-
0.000050,0.000045,14.771916,97.670280,25.0,36.7,37.2,1.1590,0.5979,0.000000

FID,10:09:55.545,FID,10000,10000,SAMPLE,-10.0,,,

HUMID,10:09:55.606,97.3,33.6

AMBII,10:09:55.662,,,,,0.09,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:09:55.805,4.5,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0018,-
0.0027,-0.0027,-0.0022

SCB,10:09:55.937,191,192,7.4,17, ,36,68,980,832,867,876,13.4,0.005,-5.000,0.005,0,0
VI,10:09:55.970,1,,,,,,,,,,,,,

FLOW,10:09:55.981,1.1,1.2,-0.002698,17.8,1,3,1,-0.000095,-0.002013,-
0.000050,0.000078,14.502523,97.656776,25.0,36.7,37.2,1.1303,0.5979,0.000000

AMBII,10:09:56.069,11.2,22.0,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

GPS,10:09:56.244,1,20170526,14:09:26,42.304238,-
83.710513,280.8,0.0,12,06,0x5600a000,1.9,1.8,2.6,WGS 84

NDUV,10:09:56.333,5.5,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0016,-0.0028,-0.0010

Status,10:09:56.454,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,372

AMBII,10:09:56.455,,,,,0.012,120,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FLOW,10:09:56.490,1.2,1.3,-0.003120,18.3,1,3,1,-0.000114,-0.002433,-
0.000144,0.000084,14.457628,97.656776,25.0,36.6,37.2,1.1590,0.5979,0.000000

FID,10:09:56.573,FID,10000,10000,SAMPLE,-13.0,,,

NDUV,10:09:56.795,5.6,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0011,-0.0028,-0.0005

AMBII,10:09:56.872,,,,,0.09,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

SCB,10:09:56.937,191,192,7.3,17, ,36,68,980,830,867,877,13.4,0.005,-5.000,0.007,0,0
AutoZero,10:09:56.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
HUMID,10:09:56.977,97.3,33.6
VI,10:09:56.985,1,,,,,,,,,,,,,,,,,,,,,
FLOW,10:09:56.993,1.1,1.2,-0.003120,18.3,1,3,1,-0.000114,-0.002013,-
0.000144,0.000063,14.637223,97.650017,25.0,36.6,37.1,1.0714,0.5979,0.000000
GPS,10:09:57.235,1,20170526,14:09:27,42.304238,-
83.710513,281.2,0.0,12,06,0x5600a000,1.9,1.8,2.6,WGS 84
AMBII,10:09:57.235,11.1,21.8,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:09:57.292,5.6,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0015,-
0.0035,-0.0027,-0.0029
Status,10:09:57.466,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,176
FLOW,10:09:57.591,1.0,1.1,-0.001855,17.8,1,3,1,-0.000095,-0.001594,-
0.000050,0.000054,14.412726,97.629745,25.0,36.7,37.1,1.0091,0.5979,0.000000
AMBII,10:09:57.675,,,,,0.012,120,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:09:57.788,5.5,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0019,-0.0028,-0.0014
FID,10:09:57.545,FID,10000,10000,SAMPLE,-12.0,,,
FID,10:09:57.840,FID,10000,10000,SAMPLE,-11.0,195,1,FID lit and ready for use
SCB,10:09:57.937,191,192,7.3,17, ,36,68,980,829,867,876,13.5,0.005,-5.000,0.006,0,0
AutoZero,10:09:57.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
VI,10:09:58.000,1,,,,,,,,,,,,,,,,,,,,,
AMBII,10:09:58.082,,,,,0.09,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FLOW,10:09:58.093,0.9,1.0,-0.001433,17.3,1,3,1,-
0.000077,0.000084,0.000138,0.000035,14.637223,97.670280,25.0,36.6,37.1,0.9082,0.5979,0.
000000
GPS,10:09:58.236,1,20170526,14:09:28,42.304238,-
83.710513,281.5,0.0,12,06,0x5600a000,1.9,1.8,2.6,WGS 84
NDUV,10:09:58.305,5.6,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0015,-
0.0012,-0.0027,-0.0006
HUMID,10:09:58.356,97.3,33.6
Status,10:09:58.456,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,3
AMBII,10:09:58.457,11.0,21.7,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FID,10:09:58.566,FID,10000,10000,SAMPLE,-12.0,,,
FLOW,10:09:58.687,1.1,1.2,0.001096,18.3,1,3,1,-
0.000077,0.000503,0.000326,0.000035,14.592321,97.670284,25.0,36.6,37.2,1.0714,0.5979,0.
000000
NDUV,10:09:58.793,5.8,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0007,-0.0029,-0.0002
AMBII,10:09:58.885,,,,,0.012,120,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
SCB,10:09:58.937,191,192,7.3,17, ,36,68,980,831,867,877,13.4,0.005,-5.000,0.005,0,0

AutoZero,10:09:58.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
VI,10:09:59.017,1,,,,,,,,,,,,,,,,,,,,,
FLOW,10:09:59.204,1.0,1.1,0.001939,18.3,1,3,1,-
0.000077,0.000084,0.000138,0.000017,14.637223,97.670280,25.0,36.6,37.1,1.0412,0.5979,0.
000000
GPS,10:09:59.237,1,20170526,14:09:29,42.304238,-
83.710513,281.8,0.0,12,06,0x5600a000,1.9,1.8,2.6,WGS 84
AMBII,10:09:59.239,,,,,0.09,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:09:59.295,5.4,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0015,-
0.0032,-0.0027,-0.0027
Status,10:09:59.451,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,764
FID,10:09:59.578,FID,10000,10000,SAMPLE,-13.0,,,
AMBII,10:09:59.653,11.0,21.6,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
HUMID,10:09:59.752,97.3,33.6
NDUV,10:09:59.801,5.9,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0019,-0.0028,-0.0013
FLOW,10:09:59.804,1.0,1.1,0.002783,17.3,1,3,1,-0.000077,-
0.000755,0.000044,0.000020,14.682118,97.670280,25.0,36.6,37.2,1.0090,0.5979,0.000000
SCB,10:09:59.950,191,192,7.3,17, ,36,68,980,830,867,877,13.5,0.005,-5.000,0.006,0,0
AutoZero,10:09:59.958,0, ,0,Auto-Zero Disabled,60,0,1,0,1
VI,10:10:00.059,1,,,,,,,,,,,,,,,,,,,,,
AMBII,10:10:00.036,,,,,0.012,120,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
GPS,10:10:00.227,1,20170526,14:09:30,42.304237,-
83.710513,282.2,0.0,12,06,0x5600a000,1.9,1.8,2.6,WGS 84
NDUV,10:10:00.293,4.8,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0011,-0.0027,-0.0005
FLOW,10:10:00.394,0.9,1.0,0.001096,18.3,1,3,1,-0.000077,-0.000755,-
0.000191,0.000020,14.547419,97.663528,25.0,36.6,37.1,0.9426,0.5979,0.000000
Status,10:10:00.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,562
AMBII,10:10:00.437,,,,,0.09,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FID,10:10:00.040,FID,10000,10000,SAMPLE,-11.0,,,
FID,10:10:00.601,FID,10000,10000,SAMPLE,-11.0,196,1,FID lit and ready for use
NDUV,10:10:00.802,5.6,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0024,-0.0028,-0.0017
AMBII,10:10:00.868,11.0,21.6,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
SCB,10:10:00.951,191,192,7.3,17, ,36,68,980,831,867,877,13.4,0.005,-5.000,0.006,0,0
AutoZero,10:10:00.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FLOW,10:10:00.989,1.0,1.1,0.000674,17.8,1,3,1,-0.000077,-0.000755,-
0.000003,0.000023,14.457621,97.650017,25.0,36.7,37.1,0.9747,0.5979,0.000000
FID,10:10:01.067,FID,10000,10000,SAMPLE,-14.0,,,
VI,10:10:01.074,1,,,,,,,,,,,,,,,,,,,,,

HUMID,10:10:01.118,97.4,33.6

GPS,10:10:01.217,1,20170526,14:09:31,42.304237,-
83.710513,282.6,0.0,12,06,0x5600a000,1.9,1.8,2.6,WGS 84

AMBII,10:10:01.276,,,,0.012,120,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:10:01.295,4.5,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0023,-0.0026,-0.0018

Status,10:10:01.448,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,363

FLOW,10:10:01.492,1.0,1.1,-0.000590,18.3,1,3,1,-0.000095,-
0.001594,0.000185,0.000026,14.547419,97.677036,25.0,36.7,37.2,1.0091,0.5979,0.000000

AMBII,10:10:01.636,,,,,0.09,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:10:01.804,5.6,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0014,-0.0028,-0.0009

SCB,10:10:01.952,191,192,7.4,17, ,36,68,980,829,864,875,13.9,0.005,-5.000,0.006,0,0

AutoZero,10:10:01.965,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:10:02.037,11.1,21.9,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FLOW,10:10:02.090,1.0,1.1,0.000253,17.8,1,3,1,-0.000077,-
0.000336,0.000515,0.000023,14.547426,97.663528,25.0,36.7,37.1,1.0393,0.5979,0.000000

VI,10:10:02.091,1,,,,,,,,,,,,,,,,,,,,,

FID,10:10:02.045,FID,10000,10000,SAMPLE,-12.0,,,

GPS,10:10:02.218,1,20170526,14:09:32,42.304237,-
83.710512,283.0,0.0,12,06,0x5600a000,1.9,1.8,2.6,WGS 84

NDUV,10:10:02.293,4.9,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0011,-0.0028,-0.0005

Status,10:10:02.448,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,166

AMBII,10:10:02.476,,,,0.012,120,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

HUMID,10:10:02.492,97.3,33.6

FLOW,10:10:02.592,0.5,0.5,-0.007361,17.8,1,3,1,-0.000078,-0.011279,-0.000477,-
0.000011,14.682118,97.670284,25.0,36.6,37.1,0.4889,0.5979,0.000000

NDUV,10:10:02.801,5.8,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0034,-0.0028,-0.0029

AMBII,10:10:02.835,,,,,0.09,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

SCB,10:10:02.953,191,192,7.3,17, ,36,68,980,831,865,875,13.5,0.005,-5.000,0.005,0,0

AutoZero,10:10:02.966,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,10:10:03.100,0.0,0.0,-0.012578,18.3,1,3,1,-0.000043,-0.016089,-0.001101,-
0.000014,14.816818,97.670280,25.0,36.7,37.2,0.0008,0.5979,0.000000

VI,10:10:03.106,1,,,,,,,,,,,,,,,,,,,,,

GPS,10:10:03.219,1,20170526,14:09:33,42.304237,-
83.710512,283.5,0.0,12,06,0x5600a000,1.9,1.8,2.6,WGS 84

AMBII,10:10:03.238,11.1,21.9,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:10:03.290,5.1,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0019,-0.0027,-0.0013

FID,10:10:03.054,FID,10000,10000,SAMPLE,-13.0,,,
FID,10:10:03.428,FID,10000,10000,SAMPLE,-15.0,195,1,FID lit and ready for use
Status,10:10:03.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,3
AMBII,10:10:03.677,,,0.012,120,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
FLOW,10:10:03.694,0.0,0.0,-0.010813,18.3,1,3,1,-0.000060,-0.009327,-
0.000347,0.000010,14.637216,97.677036,25.0,36.6,37.2,0.0008,0.5979,0.000000
NDUV,10:10:03.802,5.7,-3.9,-3.9,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0013,-0.0027,-0.0008
HUMID,10:10:03.879,97.2,33.6
SCB,10:10:03.954,191,192,7.4,17, ,36,68,980,834,869,879,13.2,0.005,-5.000,0.005,0,0
AutoZero,10:10:03.967,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,10:10:04.044,FID,10000,10000,SAMPLE,-16.0,,,
AMBII,10:10:04.053,,,,,0.09,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
VI,10:10:04.158,1,,,,,,,,,,,,,,,,,
FLOW,10:10:04.198,1.2,1.2,-0.007335,18.3,1,3,1,-0.000059,-
0.001174,0.000138,0.000051,14.502523,97.677036,25.0,36.7,37.1,1.1535,0.5979,0.000000
GPS,10:10:04.231,1,20170526,14:09:34,42.304237,-
83.710512,283.9,0.0,12,06,0x5600a000,1.9,1.8,2.6,WGS 84
NDUV,10:10:04.302,5.1,-3.9,-3.9,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0008,-0.0027,-0.0002
Status,10:10:04.451,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,969
AMBII,10:10:04.466,11.1,21.9,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
NDUV,10:10:04.803,5.7,-3.9,-3.9,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0032,-0.0027,-0.0026
FLOW,10:10:04.803,1.3,1.4,-0.007757,18.3,1,3,1,-0.000077,-
0.000336,0.000044,0.000051,14.592321,97.663528,25.0,36.7,37.2,1.3151,0.5979,0.000000
AMBII,10:10:04.871,,,0.012,120,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
SCB,10:10:04.937,191,192,7.3,17, ,36,68,980,835,870,879,13.0,0.005,-5.000,0.006,0,0
FID,10:10:05.054,FID,10000,10000,SAMPLE,-12.0,,,
VI,10:10:05.173,1,,,,,,,,,,,,,,,,,
GPS,10:10:05.232,1,20170526,14:09:35,42.304237,-
83.710512,284.2,0.0,12,07,0x5640a000,1.9,1.8,2.6,WGS 84
HUMID,10:10:05.253,97.6,33.6
AMBII,10:10:05.252,,,,,0.09,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
NDUV,10:10:05.302,5.4,-3.9,-3.9,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0022,-0.0027,-0.0016
FLOW,10:10:05.397,1.4,1.5,-0.005649,17.3,1,3,1,-0.000077,-0.000336,-
0.000144,0.000035,14.682118,97.650017,25.0,36.7,37.2,1.3634,0.5979,0.000000
Status,10:10:05.452,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,570
AMBII,10:10:05.672,11.1,21.9,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:10:05.793,5.7,-3.9,-3.9,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0014,-
0.0013,-0.0027,-0.0006

SCB,10:10:05.937,191,192,7.3,17, ,36,68,980,837,871,880,12.9,0.005,-5.000,0.006,0,0

AutoZero,10:10:05.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,10:10:05.991,1.2,1.3,-0.003541,17.8,1,3,1,-0.000114,-0.000336,-
0.000003,0.000032,14.592321,97.650017,25.0,36.7,37.1,1.2135,0.5979,0.000000

FID,10:10:05.551,FID,10000,10000,SAMPLE,-15.0,,,

FID,10:10:06.055,FID,10000,10000,SAMPLE,-16.0,195,1,FID lit and ready for use

AMBII,10:10:06.057,,,,0.012,120,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

VI,10:10:06.188,1,,,,,,,,,,,,,,,,,,,,,

GPS,10:10:06.233,1,20170526,14:09:36,42.304237,-
83.710512,284.5,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84

NDUV,10:10:06.302,5.8,-3.9,-3.9,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0023,-0.0027,-0.0018

Status,10:10:06.453,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,366

AMBII,10:10:06.454,,,,,0.09,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FLOW,10:10:06.493,1.1,1.2,-0.000590,18.3,1,3,1,-0.000114,-0.002433,-
0.000238,0.000005,14.816818,97.670280,25.0,36.6,37.2,1.1017,0.5979,0.000000

FID,10:10:06.552,FID,10000,10000,SAMPLE,-16.0,,,

HUMID,10:10:06.640,97.4,33.6

NDUV,10:10:06.792,5.6,-3.9,-3.9,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0014,-
0.0028,-0.0026,-0.0022

AMBII,10:10:06.871,11.1,21.9,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

SCB,10:10:06.937,191,192,7.4,17, ,36,68,980,836,871,879,13.0,0.005,-5.000,0.005,0,0

AutoZero,10:10:06.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,10:10:07.000,1.0,1.1,0.000253,18.3,1,3,1,-0.000077,-0.001594,-
0.000427,0.000017,14.637223,97.670280,25.0,36.7,37.2,0.9770,0.5979,0.000000

VI,10:10:07.204,1,,,,,,,,,,,,,,,,,,,,,

GPS,10:10:07.234,1,20170526,14:09:37,42.304237,-
83.710512,284.7,0.0,12,07,0x5640a000,1.5,1.7,2.2,WGS 84

AMBII,10:10:07.245,,,,,0.012,120,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:10:07.307,5.6,-3.9,-3.9,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0016,-0.0027,-0.0010

Status,10:10:07.454,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,165

FLOW,10:10:07.599,1.2,1.3,-0.000590,17.3,1,3,1,-0.000077,-0.002013,-
0.000286,0.000023,14.502523,97.656769,25.0,36.7,37.1,1.1589,0.5979,0.000000

AMBII,10:10:07.650,,,,,0.09,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FID,10:10:07.579,FID,10000,10000,SAMPLE,-15.0,,,

NDUV,10:10:07.793,4.8,-3.9,-3.9,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0009,-0.0025,-0.0004

SCB,10:10:07.938,191,192,7.3,17, ,36,68,980,839,872,880,12.9,0.005,-5.000,0.005,0,0

AutoZero,10:10:07.960,0, ,0,Auto-Zero Disabled,60,0,1,0,1
HUMID,10:10:08.015,97.2,33.6
AMBII,10:10:08.037,11.1,21.9,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
FLOW,10:10:08.103,1.2,1.3,-0.002276,17.8,1,3,1,-0.000132,-
0.000755,0.000232,0.000035,14.457628,97.663528,25.0,36.7,37.2,1.2124,0.5979,0.000000
GPS,10:10:08.235,1,20170526,14:09:38,42.304235,-
83.710510,284.8,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84
NDUV,10:10:08.294,5.3,-3.9,-3.9,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0022,-0.0027,-0.0017
VI,10:10:08.356,1,,,,,,,,,,,,,
Status,10:10:08.455,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,3
AMBII,10:10:08.456,,,,,0.012,120,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
FLOW,10:10:08.699,1.1,1.2,-0.001855,18.3,1,3,1,-0.000095,-
0.002013,0.000562,0.000051,14.457628,97.677036,25.0,36.7,37.2,1.1001,0.5979,0.000000
NDUV,10:10:08.796,4.7,-3.9,-3.9,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0022,-0.0025,-0.0017
FID,10:10:08.545,FID,10000,10000,SAMPLE,-17.0,,,
FID,10:10:08.818,FID,10000,10000,SAMPLE,-17.0,196,1,FID lit and ready for use
AMBII,10:10:08.867,,,,,0.09,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
SCB,10:10:08.937,191,192,7.3,17, ,36,68,980,836,872,880,12.9,0.005,-5.000,0.005,0,0
GPS,10:10:09.238,1,20170526,14:09:39,42.304235,-
83.710510,285.3,0.0,12,07,0x5640a000,1.5,1.7,2.2,WGS 84
AMBII,10:10:09.238,11.0,21.7,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
FLOW,10:10:09.293,0.9,1.0,-0.001855,17.8,1,3,1,-0.000077,-
0.001174,0.000609,0.000057,14.682118,97.670280,25.0,36.7,37.2,0.9426,0.5979,0.000000
NDUV,10:10:09.294,5.6,-3.8,-3.8,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0014,-
0.0014,-0.0026,-0.0009
VI,10:10:09.371,1,,,,,,,,,,,,,
HUMID,10:10:09.390,97.4,33.6
Status,10:10:09.456,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,774
FID,10:10:09.555,FID,10000,10000,SAMPLE,-14.0,,,
AMBII,10:10:09.676,,,,,0.012,120,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
FLOW,10:10:09.797,1.0,1.1,0.001939,17.8,1,3,1,-0.000077,-
0.001594,0.000468,0.000066,14.502523,97.663528,25.0,36.7,37.1,1.0393,0.5979,0.000000
NDUV,10:10:09.798,5.1,-3.8,-3.8,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0014,-
0.0010,-0.0025,-0.0005
SCB,10:10:09.937,191,192,7.4,17, ,36,68,980,836,870,880,13.1,0.005,-5.000,0.005,0,0
AutoZero,10:10:09.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,10:10:10.082,,,,,0.09,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
GPS,10:10:10.237,1,20170526,14:09:40,42.304235,-

83.710510,284.9,0.0,12,07,0x5640a000,1.5,1.7,2.2,WGS 84
NDUV,10:10:10.297,5.6,-3.8,-3.8,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0023,-0.0027,-0.0017
FLOW,10:10:10.305,1.2,1.3,0.000253,17.3,1,3,1,-0.000114,-
0.001594,0.000515,0.000060,14.637223,97.656776,25.0,36.7,37.1,1.1589,0.5979,0.000000
VI,10:10:10.387,1,,,,,,,,,,,,,,,,,
Status,10:10:10.457,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,575
AMBII,10:10:10.458,10.9,21.5,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FID,10:10:10.568,FID,10000,10000,SAMPLE,-15.0,,,
HUMID,10:10:10.765,97.2,33.6
NDUV,10:10:10.792,4.9,-3.8,-3.8,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0023,-0.0026,-0.0018
AMBII,10:10:10.886,,,,,0.012,120,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FLOW,10:10:10.899,1.2,1.3,0.002361,17.8,1,3,1,-0.000151,-
0.000755,0.000515,0.000060,14.547426,97.650017,25.0,36.7,37.2,1.1862,0.5979,0.000000
SCB,10:10:10.937,191,192,7.4,17, ,36,68,980,834,870,879,13.1,0.005,-5.000,0.006,0,0
AutoZero,10:10:10.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
GPS,10:10:11.238,1,20170526,14:09:41,42.304235,-
83.710510,284.6,0.0,12,07,0x5640a000,1.5,1.7,2.2,WGS 84
AMBII,10:10:11.260,,,,,0.09,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:10:11.301,5.7,-3.8,-3.8,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0016,-0.0028,-0.0011
FLOW,10:10:11.402,1.1,1.2,0.000253,17.3,1,3,1,-0.000151,-
0.000755,0.000232,0.000054,14.637223,97.656776,25.0,36.7,37.2,1.1016,0.5979,0.000000
VI,10:10:11.403,1,,,,,,,,,,,,,,,,,
Status,10:10:11.458,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,374
FID,10:10:11.491,FID,10000,10000,SAMPLE,-12.0,195,1,FID lit and ready for use
AMBII,10:10:11.679,11.0,21.6,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:10:11.793,4.7,-3.8,-3.8,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0010,-0.0027,-0.0006
SCB,10:10:11.937,191,192,7.4,17, ,36,68,980,835,869,878,13.2,0.004,-5.000,0.005,0,0
AutoZero,10:10:11.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FLOW,10:10:12.000,1.0,1.1,-0.003120,18.3,1,3,1,-0.000114,-
0.002433,0.000185,0.000035,14.412726,97.670284,25.0,36.7,37.2,1.0412,0.5979,0.000000
FID,10:10:12.042,FID,10000,10000,SAMPLE,-10.0,,,
AMBII,10:10:12.086,,,,,0.012,120,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
HUMID,10:10:12.143,97.6,33.6
GPS,10:10:12.219,1,20170526,14:09:42,42.304235,-
83.710510,284.2,0.0,12,07,0x5640a000,1.5,1.7,2.2,WGS 84
NDUV,10:10:12.295,5.5,-3.8,-3.8,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0007,-0.0027,-0.0002

VI,10:10:12.432,1,,,,,,,,,,,,,
Status,10:10:12.453,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,169
AMBII,10:10:12.438,,,,,0.09,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FID,10:10:12.548,FID,10000,10000,SAMPLE,-13.0,,,
FLOW,10:10:12.603,1.1,1.2,-0.004384,18.3,1,3,1,-0.000077,-
0.003271,0.000044,0.000045,14.592321,97.677036,25.0,36.7,37.2,1.0714,0.5979,0.000000
NDUV,10:10:12.790,5.5,-3.8,-3.8,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0032,-0.0027,-0.0027
AMBII,10:10:12.845,11.0,21.6,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
SCB,10:10:12.937,191,192,7.4,17, ,36,68,980,834,870,878,13.1,0.004,-5.000,0.005,0,0
AutoZero,10:10:12.966,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FLOW,10:10:13.197,1.1,1.2,-0.002276,17.8,1,3,1,-0.000059,-
0.004110,0.000185,0.000038,14.367824,97.670280,25.0,36.7,37.2,1.1303,0.5979,0.000000
GPS,10:10:13.230,1,20170526,14:09:43,42.304235,-
83.710508,283.8,0.0,12,07,0x5640a000,1.5,1.7,2.2,WGS 84
AMBII,10:10:13.258,,,0.012,120,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:10:13.302,5.6,-3.8,-3.8,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0022,-0.0027,-0.0017
Status,10:10:13.450,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,3
HUMID,10:10:13.527,97.2,33.6
VI,10:10:13.559,1,,,,,,,,,,,,,
FID,10:10:13.571,FID,10000,10000,SAMPLE,-13.0,,,
AMBII,10:10:13.663,,,,,0.09,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FLOW,10:10:13.699,1.1,1.2,-0.001433,18.3,1,3,1,-0.000077,-0.003271,-
0.000050,0.000042,14.547419,97.656776,25.0,36.7,37.2,1.1017,0.5979,0.000000
NDUV,10:10:13.802,5.6,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0013,-0.0028,-0.0008
SCB,10:10:13.937,191,192,7.4,17, ,36,68,980,833,869,878,13.2,0.005,-5.000,0.006,0,0
AMBII,10:10:14.069,11.0,21.6,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FLOW,10:10:14.209,1.2,1.3,-0.000590,18.3,1,3,1,-0.000040,-0.003271,-
0.000144,0.000023,14.457628,97.643257,25.0,36.7,37.2,1.2136,0.5979,0.000000
GPS,10:10:14.231,1,20170526,14:09:44,42.304235,-
83.710508,283.5,0.0,12,07,0x5640a000,1.5,1.7,2.2,WGS 84
FID,10:10:14.242,FID,10000,10000,SAMPLE,-11.0,195,1,FID lit and ready for use
NDUV,10:10:14.302,5.4,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0015,-
0.0024,-0.0026,-0.0019
Status,10:10:14.451,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,969
AMBII,10:10:14.451,,,0.012,120,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FID,10:10:14.561,FID,10000,10000,SAMPLE,-12.0,,,
VI,10:10:14.574,1,,,,,,,,,,,,,

NDUV,10:10:14.803,5.9,-3.7,-3.7,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0028,-0.0028,-0.0024

FLOW,10:10:14.814,1.3,1.4,0.001096,18.3,1,3,1,-0.000004,-0.001594,-
0.000238,0.000042,14.816818,97.643257,25.0,36.6,37.2,1.3160,0.5979,0.000000

AMBII,10:10:14.879,,,,,0.09,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

HUMID,10:10:14.901,97.4,33.6

SCB,10:10:14.937,191,192,7.4,17, ,36,68,980,834,869,879,13.1,0.005,-5.000,0.006,0,0

AutoZero,10:10:14.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

GPS,10:10:15.232,1,20170526,14:09:45,42.304235,-
83.710508,283.6,0.0,12,07,0x5640a000,1.6,1.7,2.3,WGS 84

AMBII,10:10:15.243,11.0,21.6,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:10:15.302,5.3,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0014,-
0.0016,-0.0026,-0.0011

FLOW,10:10:15.408,1.5,1.6,0.000674,17.8,1,3,1,-0.000077,-0.002852,-
0.000050,0.000066,14.502523,97.670284,25.0,36.7,37.2,1.4562,0.5979,0.000000

Status,10:10:15.452,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,570

FID,10:10:15.551,FID,10000,10000,SAMPLE,-13.0,,,

VI,10:10:15.590,1,,,,,,,,,,,,,,,,,,,,,

AMBII,10:10:15.672,,,0.012,120,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:10:15.793,5.7,-3.7,-3.7,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0010,-0.0027,-0.0005

SCB,10:10:15.937,191,192,7.4,17, ,36,68,980,836,869,878,13.2,0.005,-5.000,0.005,0,0

AutoZero,10:10:15.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,10:10:16.013,1.4,1.5,0.001939,18.3,1,3,1,-0.000077,-
0.001594,0.000515,0.000057,14.592321,97.677036,25.0,36.7,37.2,1.3861,0.5979,0.000000

AMBII,10:10:16.090,,,,,0.09,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

GPS,10:10:16.233,1,20170526,14:09:46,42.304235,-
83.710508,283.8,0.0,12,07,0x5640a000,1.7,1.7,2.4,WGS 84

HUMID,10:10:16.290,97.4,33.6

NDUV,10:10:16.303,5.3,-3.7,-3.7,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0034,-0.0027,-0.0029

Status,10:10:16.453,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,165

AMBII,10:10:16.454,10.9,21.5,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FLOW,10:10:16.607,1.2,1.3,0.001939,17.8,1,3,1,-
0.000040,0.000503,0.000421,0.000045,14.457628,97.683792,25.0,36.7,37.1,1.2397,0.5979,0.
000000

VI,10:10:16.608,1,,,,,,,,,,,,,,,,,,,,,

NDUV,10:10:16.793,5.5,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0015,-
0.0019,-0.0027,-0.0014

AMBII,10:10:16.849,,,0.012,120,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

SCB,10:10:16.937,191,192,7.3,17, ,36,68,980,835,869,878,13.1,0.005,-5.000,0.005,0,0

AutoZero,10:10:16.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,10:10:16.557,FID,10000,10000,SAMPLE,-9.0,,,
FID,10:10:17.091,FID,10000,10000,SAMPLE,-11.0,195,1,FID lit and ready for use
FLOW,10:10:17.212,1.1,1.2,0.002783,18.3,1,3,1,-0.000077,-
0.001594,0.000373,0.000042,14.502523,97.663528,25.0,36.7,37.2,1.1303,0.5979,0.000000
GPS,10:10:17.234,1,20170526,14:09:47,42.304235,-
83.710508,283.9,0.0,12,07,0x5640a000,1.7,1.7,2.4,WGS 84
AMBII,10:10:17.289,,,,,0.09,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:10:17.304,4.6,-3.7,-3.7,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0017,-
0.0011,-0.0027,-0.0006
Status,10:10:17.458,0,0,0,11001,0001440,53,45,SAMPLE,1,0,0,0,0,1,3
FID,10:10:17.542,FID,10000,10000,SAMPLE,-13.0,,,
VI,10:10:17.652,1,,,,,,,,,,,,,,,,,
HUMID,10:10:17.663,97.1,33.6
AMBII,10:10:17.652,11.0,21.7,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:10:17.798,5.8,-3.7,-3.7,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0008,-0.0028,-0.0003
FLOW,10:10:17.808,1.2,1.3,0.002783,18.3,1,3,1,-0.000114,-0.001594,-
0.000003,0.000060,14.547419,97.663528,25.0,36.6,37.2,1.1863,0.5979,0.000000
SCB,10:10:17.947,191,192,7.3,17, ,36,68,980,838,871,879,12.9,0.005,-5.000,0.005,0,0
AutoZero,10:10:17.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,10:10:18.048,,,0.012,120,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FID,10:10:18.070,FID,10000,10000,SAMPLE,-14.0,,,
GPS,10:10:18.224,1,20170526,14:09:48,42.304235,-
83.710508,284.2,0.0,12,07,0x5640a000,1.6,1.7,2.3,WGS 84
NDUV,10:10:18.301,4.6,-3.7,-3.7,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0027,-0.0025,-0.0023
FLOW,10:10:18.312,1.2,1.3,0.001939,17.8,1,3,1,-0.000077,-
0.000336,0.000232,0.000042,14.682118,97.670280,25.0,36.7,37.2,1.1576,0.5979,0.000000
Status,10:10:18.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,961
AMBII,10:10:18.464,,,,,0.09,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
VI,10:10:18.667,1,,,,,,,,,,,,,,,,,
NDUV,10:10:18.799,5.5,-3.7,-3.7,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0014,-
0.0017,-0.0026,-0.0011
AMBII,10:10:18.870,11.1,21.9,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FLOW,10:10:18.906,1.2,1.3,-0.000169,17.8,1,3,1,-
0.000059,0.000084,0.000421,0.000035,14.412726,97.670280,25.0,36.7,37.2,1.2135,0.5979,0.
000000
SCB,10:10:18.948,191,192,7.3,17, ,36,68,980,837,871,880,12.9,0.005,-5.000,0.005,0,0
AutoZero,10:10:18.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1
HUMID,10:10:19.038,97.4,33.6

FID,10:10:19.060,FID,10000,10000,SAMPLE,-12.0,,,
GPS,10:10:19.225,1,20170526,14:09:49,42.304235,-
83.710507,284.6,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84
AMBII,10:10:19.276,,,,,0.012,120,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:10:19.302,4.5,-3.7,-3.7,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0012,-0.0025,-0.0007
Status,10:10:19.448,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,762
FLOW,10:10:19.511,1.3,1.4,-0.003963,17.8,1,3,1,-
0.000022,0.000503,0.000609,0.000017,14.592321,97.650013,25.0,36.7,37.2,1.2648,0.5979,0.
000000
AMBII,10:10:19.650,,,,,0.09,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
VI,10:10:19.682,1,,,,,,,,,,,,,
FID,10:10:19.720,FID,10000,10000,SAMPLE,-16.0,196,1,FID lit and ready for use
NDUV,10:10:19.801,5.1,-3.7,-3.7,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0014,-
0.0023,-0.0025,-0.0017
SCB,10:10:19.949,191,192,7.3,17, ,36,68,980,837,871,880,13.0,0.005,-5.000,0.005,0,0
AutoZero,10:10:19.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,10:10:20.050,FID,10000,10000,SAMPLE,-16.0,,,
AMBII,10:10:20.040,11.1,21.9,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FLOW,10:10:20.105,1.3,1.4,-0.003120,18.3,1,3,1,-0.000040,-
0.001594,0.000468,0.000020,14.547426,97.650017,25.0,36.6,37.2,1.3160,0.5979,0.000000
GPS,10:10:20.226,1,20170526,14:09:50,42.304233,-
83.710507,284.9,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84
NDUV,10:10:20.291,5.1,-3.7,-3.7,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0023,-0.0027,-0.0017
HUMID,10:10:20.424,97.3,33.6
Status,10:10:20.449,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,567
AMBII,10:10:20.446,,,,,0.012,120,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FLOW,10:10:20.606,1.2,1.3,-0.001433,17.3,1,3,1,-0.000040,-
0.002433,0.000326,0.000054,14.457628,97.670280,25.0,36.7,37.2,1.1589,0.5979,0.000000
VI,10:10:20.697,1,,,,,,,,,,,,,
NDUV,10:10:20.801,5.5,-3.7,-3.7,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0014,-
0.0016,-0.0026,-0.0011
AMBII,10:10:20.854,,,,,0.09,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
SCB,10:10:20.950,191,192,7.3,17, ,36,68,980,834,871,880,12.9,0.004,-5.000,0.005,0,0
AutoZero,10:10:20.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,10:10:21.051,FID,10000,10000,SAMPLE,-15.0,,,
FLOW,10:10:21.117,1.0,1.1,0.000253,18.3,1,3,1,-0.000040,-
0.003271,0.000232,0.000048,14.547419,97.670280,25.0,36.7,37.2,1.0412,0.5979,0.000000
GPS,10:10:21.227,1,20170526,14:09:51,42.304233,-
83.710507,285.4,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84

AMBII,10:10:21.275,11.1,21.9,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:10:21.293,5.0,-3.7,-3.7,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0015,-0.0010,-0.0026,-0.0004

Status,10:10:21.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,366

AMBII,10:10:21.680,,,,,0.012,120,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FLOW,10:10:21.712,1.0,1.1,0.001096,18.3,1,3,1,-0.000004,-0.001594,-0.000050,0.000054,14.547426,97.663528,25.0,36.6,37.2,1.0091,0.5979,0.000000

VI,10:10:21.713,1,,,,,,,,,,,,,,,,,,,,,

HUMID,10:10:21.799,97.4,33.6

NDUV,10:10:21.800,5.3,-3.7,-3.7,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0014,-0.0007,-0.0025,-0.0001

SCB,10:10:21.947,191,192,7.3,17, ,36,68,980,834,872,881,12.8,0.005,-5.000,0.005,0,0

AutoZero,10:10:21.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:10:22.063,,,,,0.09,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FLOW,10:10:22.217,1.1,1.2,0.004047,17.8,1,3,1,-0.000040,-0.000336,-0.000239,0.000051,14.547426,97.656776,25.0,36.7,37.2,1.1303,0.5979,0.000000

GPS,10:10:22.239,1,20170526,14:09:52,42.304233,-83.710507,285.9,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84

NDUV,10:10:22.339,5.1,-3.7,-3.7,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0015,-0.0033,-0.0026,-0.0027

Status,10:10:22.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,3

AMBII,10:10:22.444,11.1,21.9,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FID,10:10:22.063,FID,10000,10000,SAMPLE,-17.0,,,

FID,10:10:22.655,FID,10000,10000,SAMPLE,-18.0,195,1,FID lit and ready for use

VI,10:10:22.759,1,,,,,,,,,,,,,,,,,,,,,

NDUV,10:10:22.800,5.4,-3.7,-3.7,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0014,-0.0019,-0.0026,-0.0013

FLOW,10:10:22.811,1.2,1.3,0.004047,18.3,1,3,1,-0.000132,0.000923,-0.000333,0.000048,14.457621,97.643257,25.0,36.7,37.2,1.1863,0.5979,0.000000

AMBII,10:10:22.863,,,,,0.012,120,,,20.9,1031,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

SCB,10:10:22.937,191,192,7.4,17, ,36,68,980,836,872,881,12.8,0.005,-5.000,0.006,0,0

FID,10:10:23.042,FID,10000,10000,SAMPLE,-16.0,,,

HUMID,10:10:23.174,97.2,33.6

GPS,10:10:23.239,1,20170526,14:09:53,42.304233,-83.710507,286.4,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84

AMBII,10:10:23.251,,,,,0.09,20.9,1031,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:10:23.328,5.7,-3.7,-3.7,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0015,-0.0012,-0.0027,-0.0006

FLOW,10:10:23.416,1.2,1.3,0.001518,17.8,1,3,1,-0.000151,-0.000336,-0.000003,0.000045,14.547426,97.663528,25.0,36.6,37.1,1.1589,0.5979,0.000000

Status,10:10:23.449,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,957

AMBII,10:10:23.658,11.1,21.9,,,,,20.9,1031,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FID,10:10:23.559,FID,10000,10000,SAMPLE,-15.0,,,

VI,10:10:23.774,1,,,,,,,,,,,,,,,,,,,,,

NDUV,10:10:23.801,5.6,-3.7,-3.7,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0014,-0.0010,-0.0026,-0.0004

SCB,10:10:23.937,191,192,7.3,17, ,36,68,980,837,872,881,12.7,0.005,-5.000,0.005,0,0

AutoZero,10:10:23.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,10:10:24.010,1.2,1.3,-0.000590,18.3,1,3,1,-0.000151,-0.001594,0.000279,0.000042,14.682118,97.663528,25.0,36.6,37.2,1.1863,0.5979,0.000000

AMBII,10:10:24.081,,,,,0.012,120,,,20.9,1031,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

GPS,10:10:24.230,1,20170526,14:09:54,42.304233,-83.710505,287.0,0.0,12,07,0x5640a000,1.5,1.7,2.3,WGS 84

NDUV,10:10:24.300,5.6,-3.7,-3.7,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0014,-0.0022,-0.0027,-0.0017

Status,10:10:24.450,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,768

AMBII,10:10:24.451,,,,,0.09,20.9,1031,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FID,10:10:24.538,FID,10000,10000,SAMPLE,-18.0,,,

HUMID,10:10:24.551,97.6,33.6

FLOW,10:10:24.615,1.3,1.4,-0.002698,17.8,1,3,1,-0.000114,-0.002013,0.000515,0.000038,14.412726,97.663528,25.0,36.7,37.2,1.2658,0.5979,0.000000

VI,10:10:24.789,1,,,,,,,,,,,,,,,,,,,,,

NDUV,10:10:24.789,4.4,-3.7,-3.7,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0014,-0.0023,-0.0024,-0.0018

AMBII,10:10:24.879,11.1,21.8,,,,,20.9,1031,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

SCB,10:10:24.937,191,192,7.3,17, ,36,68,980,839,873,882,12.7,0.005,-5.000,0.006,0,0

AutoZero,10:10:24.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,10:10:25.220,1.3,1.4,-0.003541,17.8,1,3,1,-0.000040,-0.004110,0.000468,0.000029,14.457628,97.670280,25.0,36.7,37.2,1.2909,0.5979,0.000000

GPS,10:10:25.231,1,20170526,14:09:55,42.304233,-83.710505,287.5,0.0,12,07,0x5640a000,1.6,1.7,2.3,WGS 84

FID,10:10:25.242,FID,10000,10000,SAMPLE,-17.0,195,1,FID lit and ready for use

AMBII,10:10:25.252,,,,,0.012,120,,,20.9,1031,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:10:25.297,5.5,-3.7,-3.7,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0014,-0.0016,-0.0026,-0.0011

Status,10:10:25.449,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,559

FID,10:10:25.545,FID,10000,10000,SAMPLE,-16.0,,,

AMBII,10:10:25.671,,,,,0.09,20.9,1031,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:10:25.793,4.5,-3.7,-3.7,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0015,-0.0011,-0.0024,-0.0006

VI,10:10:25.804,1,,,,,,,,,,,,,
FLOW,10:10:25.814,1.2,1.3,-0.005227,17.8,1,3,1,-0.000004,-
0.003271,0.000232,0.000042,14.457621,97.663528,25.0,36.6,37.2,1.2135,0.5979,0.000000
HUMID,10:10:25.935,97.3,33.6
SCB,10:10:25.937,191,192,7.4,17, ,36,68,980,837,873,881,12.7,0.005,-5.000,0.006,0,0
AutoZero,10:10:25.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,10:10:26.078,11.1,21.9,,,,,20.9,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
GPS,10:10:26.243,1,20170526,14:09:56,42.304233,-
83.710505,287.9,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84
NDUV,10:10:26.331,5.5,-3.7,-3.7,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0014,-
0.0008,-0.0026,-0.0003
FLOW,10:10:26.414,1.3,1.4,-0.004806,17.8,1,3,1,-0.000022,-0.001174,-
0.000097,0.000045,14.682118,97.670280,25.0,36.6,37.2,1.2658,0.5979,0.000000
Status,10:10:26.452,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,363
AMBII,10:10:26.452,,,0.012,120,,20.9,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FID,10:10:26.573,FID,10000,10000,SAMPLE,-17.0,,,
NDUV,10:10:26.826,4.9,-3.7,-3.7,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0028,-0.0026,-0.0023
VI,10:10:26.851,1,,,,,,,,,,,,,
AMBII,10:10:26.851,,,,,0.09,20.9,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FLOW,10:10:26.914,1.3,1.5,-0.001433,18.3,1,3,1,-0.000040,0.000923,-
0.000474,0.000045,14.592321,97.677036,25.0,36.6,37.2,1.3402,0.5979,0.000000
SCB,10:10:26.956,191,191,7.4,17, ,36,68,980,835,871,880,13.0,0.005,-5.000,0.006,0,0
AutoZero,10:10:26.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,10:10:27.057,FID,10000,10000,SAMPLE,-17.0,,,
GPS,10:10:27.233,1,20170526,14:09:57,42.304233,-
83.710505,288.0,0.0,12,07,0x5640a000,1.5,1.7,2.2,WGS 84
AMBII,10:10:27.244,11.1,21.9,,,,,20.9,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:10:27.303,5.6,-3.7,-3.7,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0020,-0.0027,-0.0015
HUMID,10:10:27.309,97.4,33.6
FLOW,10:10:27.420,1.4,1.5,0.001096,18.3,1,3,1,-0.000040,0.000923,-
0.000427,0.000048,14.637223,97.670280,25.0,36.7,37.2,1.4110,0.5979,0.000000
Status,10:10:27.453,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,171
AMBII,10:10:27.651,,,0.012,120,,20.9,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:10:27.795,4.9,-3.7,-3.7,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0013,-0.0026,-0.0008
FLOW,10:10:27.927,1.3,1.4,-0.001012,18.3,1,3,1,-0.000022,-0.001174,-
0.000286,0.000072,14.502523,97.670280,25.0,36.7,37.2,1.3160,0.5979,0.000000
SCB,10:10:27.937,191,191,7.4,17, ,36,68,980,833,869,879,13.2,0.005,-5.000,0.006,0,0
AutoZero,10:10:27.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,10:10:27.972,FID,10000,10000,SAMPLE,-14.0,195,1,FID lit and ready for use
VI,10:10:27.973,1,,,,,,,,,,,,,,,,,,,,,
AMBII,10:10:28.077,,,,,0.09,20.8,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
GPS,10:10:28.235,1,20170526,14:09:58,42.304233,-
83.710505,288.2,0.0,12,07,0x5640a000,1.5,1.7,2.2,WGS 84
NDUV,10:10:28.294,6.0,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0015,-
0.0010,-0.0028,-0.0004
Status,10:10:28.453,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,3
AMBII,10:10:28.466,11.1,21.8,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FLOW,10:10:28.513,1.2,1.3,-0.000590,18.3,1,3,1,-0.000004,-0.004110,-
0.000097,0.000078,14.682118,97.670280,25.0,36.6,37.2,1.2124,0.5979,0.000000
FID,10:10:28.554,FID,10000,10000,SAMPLE,-14.0,,,
HUMID,10:10:28.688,97.4,33.6
NDUV,10:10:28.796,5.0,-3.7,-3.7,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0017,-
0.0035,-0.0027,-0.0029
AMBII,10:10:28.884,,,0.012,120,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
SCB,10:10:28.937,191,191,7.3,17, ,36,68,980,833,869,879,13.2,0.005,-5.000,0.005,0,0
AutoZero,10:10:28.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
VI,10:10:28.988,1,,,,,,,,,,,,,,,,,,,,,
FLOW,10:10:29.016,1.2,1.3,-0.001012,18.3,1,3,1,-0.000004,-0.003691,-
0.000050,0.000060,14.412726,97.670280,25.0,36.7,37.2,1.1863,0.5979,0.000000
GPS,10:10:29.236,1,20170526,14:09:59,42.304232,-
83.710503,288.3,0.0,12,07,0x5640a000,1.5,1.7,2.2,WGS 84
AMBII,10:10:29.292,,,,,0.09,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:10:29.295,5.7,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0015,-
0.0021,-0.0027,-0.0015
Status,10:10:29.456,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,772
FID,10:10:29.566,FID,10000,10000,SAMPLE,-16.0,,,
FLOW,10:10:29.610,1.2,1.3,0.001939,18.3,1,3,1,-0.000022,-
0.002013,0.000185,0.000051,14.592321,97.670280,25.0,36.6,37.2,1.1590,0.5979,0.000000
AMBII,10:10:29.687,11.1,21.8,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:10:29.793,5.9,-3.7,-3.7,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0014,-0.0029,-0.0008
SCB,10:10:29.937,191,191,7.4,17, ,36,68,980,831,869,879,13.3,0.005,-5.000,0.006,0,0
AutoZero,10:10:29.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
VI,10:10:30.003,1,,,,,,,,,,,,,,,,,,,,,
HUMID,10:10:30.072,97.2,33.6
AMBII,10:10:30.083,,,0.012,120,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FLOW,10:10:30.127,1.3,1.4,-0.000590,17.3,1,3,1,-0.000004,-
0.001594,0.000138,0.000066,14.547419,97.656776,25.0,36.6,37.2,1.2658,0.5979,0.000000

GPS,10:10:30.237,1,20170526,14:10:00,42.304232,-
83.710503,288.2,0.0,12,07,0x5640a000,1.5,1.7,2.2,WGS 84

NDUV,10:10:30.303,5.4,-3.7,-3.7,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0011,-0.0027,-0.0006

Status,10:10:30.457,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,572

AMBII,10:10:30.446,,,,,0.09,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FLOW,10:10:30.644,1.3,1.4,-0.000169,18.3,1,3,1,-0.000004,-
0.001594,0.000279,0.000057,14.727021,97.650017,25.0,36.6,37.2,1.2658,0.5979,0.000000

NDUV,10:10:30.794,5.4,-3.7,-3.7,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0008,-0.0028,-0.0003

AMBII,10:10:30.853,11.0,21.6,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FID,10:10:30.568,FID,10000,10000,SAMPLE,-12.0,,,

FID,10:10:30.908,FID,10000,10000,SAMPLE,-13.0,196,1,FID lit and ready for use

SCB,10:10:30.941,191,191,7.4,17, ,36,68,980,831,868,878,13.3,0.005,-5.000,0.007,0,0

AutoZero,10:10:30.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,10:10:31.038,1,,,,,,,,,,,,,,,,,,,,,

GPS,10:10:31.227,1,20170526,14:10:01,42.304232,-
83.710503,288.2,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84

FLOW,10:10:31.227,1.3,1.4,-0.000590,18.3,1,3,1,-0.000004,-
0.001594,0.000185,0.000066,14.592321,97.663528,25.0,36.7,37.2,1.3160,0.5979,0.000000

AMBII,10:10:31.249,,,,,0.012,120,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:10:31.304,5.0,-3.7,-3.7,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0022,-0.0027,-0.0018

HUMID,10:10:31.445,97.4,33.6

Status,10:10:31.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,364

FID,10:10:31.546,FID,10000,10000,SAMPLE,-15.0,,,

AMBII,10:10:31.660,,,,,0.09,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:10:31.802,5.7,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0028,-0.0029,-0.0023

FLOW,10:10:31.832,1.3,1.4,-0.001433,18.8,1,3,1,-0.000040,0.000084,-
0.000003,0.000057,14.727014,97.670280,25.0,36.7,37.2,1.2910,0.5979,0.000000

SCB,10:10:31.951,190,191,7.4,17, ,36,68,980,833,869,878,13.3,0.005,-5.000,0.006,0,0

AutoZero,10:10:31.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,10:10:32.046,FID,10000,10000,SAMPLE,-16.0,,,

VI,10:10:32.066,1,,,,,,,,,,,,,,,,,,,,,

AMBII,10:10:32.036,11.0,21.7,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

GPS,10:10:32.217,1,20170526,14:10:02,42.304232,-
83.710502,288.2,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84

NDUV,10:10:32.294,4.8,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0018,-0.0026,-0.0013

FLOW,10:10:32.426,1.3,1.4,-0.001433,17.8,1,3,1,0.000015,0.001342,-

0.000239,0.000072,14.682118,97.663528,25.0,36.6,37.2,1.2658,0.5979,0.000000
Status,10:10:32.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,165
AMBII,10:10:32.472,,,0.012,120,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:10:32.804,5.6,-3.7,-3.7,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0013,-0.0028,-0.0007
HUMID,10:10:32.833,97.4,33.6
AMBII,10:10:32.868,,,,,0.09,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
SCB,10:10:32.941,190,191,7.4,17, ,36,68,980,833,868,878,13.3,0.005,-5.000,0.006,0,0
FLOW,10:10:32.942,1.2,1.3,0.000253,18.3,1,3,1,0.000015,0.000503,-
0.000380,0.000051,14.637223,97.656776,25.0,36.7,37.2,1.1863,0.5979,0.000000
AutoZero,10:10:32.965,0, ,0,Auto-Zero Disabled,60,0,1,0,1
VI,10:10:33.081,1,,,,,,,,,,,,,,,,,
GPS,10:10:33.218,1,20170526,14:10:03,42.304232,-
83.710502,288.4,0.0,12,07,0x5640a000,1.5,1.7,2.2,WGS 84
AMBII,10:10:33.237,11.0,21.7,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:10:33.295,5.1,-3.7,-3.7,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0010,-0.0026,-0.0005
FLOW,10:10:33.449,1.1,1.2,-0.001433,17.3,1,3,1,-0.000004,-0.001594,-
0.000050,0.000048,14.547419,97.656776,25.0,36.7,37.2,1.1016,0.5979,0.000000
Status,10:10:33.450,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,4
FID,10:10:33.035,FID,10000,10000,SAMPLE,-13.0,,,
FID,10:10:33.537,FID,10000,10000,SAMPLE,-14.0,195,1,FID lit and ready for use
AMBII,10:10:33.658,,,0.012,120,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:10:33.793,5.7,-3.7,-3.7,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0023,-0.0028,-0.0017
SCB,10:10:33.937,191,191,7.4,17, ,36,68,980,833,868,878,13.3,0.005,-5.000,0.006,0,0
FLOW,10:10:34.043,1.1,1.2,0.001096,18.3,1,3,1,-0.000059,-
0.003271,0.000279,0.000038,14.502523,97.670280,25.0,36.7,37.2,1.1303,0.5979,0.000000
AMBII,10:10:34.065,,,,,0.09,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FID,10:10:34.065,FID,10000,10000,SAMPLE,-15.0,,,
VI,10:10:34.200,1,,,,,,,,,,,,,,,,,
HUMID,10:10:34.208,97.1,33.6
GPS,10:10:34.230,1,20170526,14:10:04,42.304232,-
83.710502,288.7,0.0,12,07,0x5640a000,1.5,1.7,2.2,WGS 84
NDUV,10:10:34.302,5.0,-3.7,-3.7,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0024,-0.0027,-0.0018
Status,10:10:34.450,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,961
AMBII,10:10:34.439,11.0,21.6,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FID,10:10:34.549,FID,10000,10000,SAMPLE,-14.0,,,
FLOW,10:10:34.648,1.1,1.2,0.000253,17.8,1,3,1,-0.000040,-

0.003271,0.000373,0.000042,14.502523,97.656776,25.0,36.7,37.2,1.1001,0.5979,0.000000
NDUV,10:10:34.792,6.1,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0015,-
0.0017,-0.0028,-0.0011
AMBII,10:10:34.854,,,0.012,120,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
SCB,10:10:34.937,191,191,7.4,17, ,36,68,980,832,869,878,13.3,0.005,-5.000,0.006,0,0
AutoZero,10:10:34.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,10:10:35.044,FID,10000,10000,SAMPLE,-12.0,,,
VI,10:10:35.220,1,,,,,,,,,,,,,
GPS,10:10:35.221,1,20170526,14:10:05,42.304232,-
83.710502,288.9,0.0,12,07,0x5640a000,1.5,1.7,2.2,WGS 84
FLOW,10:10:35.242,1.1,1.2,0.001939,18.3,1,3,1,-0.000059,-
0.001594,0.000326,0.000045,14.547426,97.656776,25.0,36.7,37.2,1.1001,0.5979,0.000000
AMBII,10:10:35.286,,,,,0.09,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:10:35.297,4.8,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0011,-0.0027,-0.0006
Status,10:10:35.455,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,565
FID,10:10:35.561,FID,10000,10000,SAMPLE,-14.0,,,
HUMID,10:10:35.583,97.2,33.6
AMBII,10:10:35.652,11.0,21.6,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:10:35.803,5.8,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0015,-
0.0008,-0.0028,-0.0003
FLOW,10:10:35.855,1.1,1.2,0.000253,18.3,1,3,1,-0.000022,-
0.002852,0.000421,0.000042,14.457621,97.643261,25.0,36.7,37.2,1.1303,0.5979,0.000000
SCB,10:10:35.937,191,191,7.4,17, ,36,68,980,835,869,878,13.2,0.005,-5.000,0.006,0,0
AutoZero,10:10:35.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,10:10:36.061,,,0.012,120,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FID,10:10:36.199,FID,10000,10000,SAMPLE,-16.0,195,1,FID lit and ready for use
GPS,10:10:36.232,1,20170526,14:10:06,42.304232,-
83.710502,289.2,0.0,12,07,0x5640a000,1.5,1.7,2.2,WGS 84
NDUV,10:10:36.302,4.6,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0033,-0.0027,-0.0028
VI,10:10:36.363,1,,,,,,,,,,,,,
FLOW,10:10:36.441,1.3,1.4,-0.001433,18.3,1,3,1,-0.000040,-
0.002852,0.000326,0.000042,14.637223,97.656769,25.0,36.7,37.2,1.3384,0.5979,0.000000
Status,10:10:36.452,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,371
AMBII,10:10:36.463,,,,,0.09,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FID,10:10:36.573,FID,10000,10000,SAMPLE,-17.0,,,
NDUV,10:10:36.805,5.5,-3.7,-3.7,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0020,-0.0027,-0.0013
AMBII,10:10:36.873,11.0,21.6,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

SCB,10:10:36.937,191,191,7.3,17, ,36,68,980,832,869,879,13.3,0.005,-5.000,0.007,0,0
AutoZero,10:10:36.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
HUMID,10:10:36.960,97.3,33.6
FLOW,10:10:37.054,1.3,1.5,-0.001855,18.3,1,3,1,-0.000059,-
0.001174,0.000279,0.000054,14.502523,97.663528,25.0,36.7,37.2,1.3402,0.5979,0.000000
GPS,10:10:37.233,1,20170526,14:10:07,42.304232,-
83.710500,289.3,0.0,12,07,0x5640a000,1.5,1.7,2.2,WGS 84
AMBII,10:10:37.279,,,0.012,120,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:10:37.302,5.3,-3.8,-3.8,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0013,-0.0027,-0.0006
VI,10:10:37.378,1,,,,,,,,,,,,,
Status,10:10:37.453,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,171
FID,10:10:37.541,FID,10000,10000,SAMPLE,-12.0,,,
FLOW,10:10:37.640,1.3,1.5,-0.002276,17.8,1,3,1,-0.000059,-
0.001174,0.000232,0.000057,14.637216,97.663528,25.0,36.7,37.2,1.3401,0.5979,0.000000
AMBII,10:10:37.662,,,,,0.09,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:10:37.794,5.3,-3.8,-3.8,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0010,-0.0027,-0.0004
SCB,10:10:37.938,191,191,7.3,17, ,36,68,980,832,869,880,13.3,0.005,-5.000,0.006,0,0
AutoZero,10:10:37.958,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,10:10:38.089,10.9,21.5,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FLOW,10:10:38.146,1.2,1.3,-0.003120,18.3,1,3,1,-0.000040,-
0.001594,0.000232,0.000066,14.547419,97.656776,25.0,36.6,37.2,1.2136,0.5979,0.000000
GPS,10:10:38.234,1,20170526,14:10:08,42.304232,-
83.710500,289.4,0.0,12,07,0x5640a000,1.5,1.7,2.2,WGS 84
NDUV,10:10:38.304,5.1,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0034,-0.0027,-0.0028
HUMID,10:10:38.339,97.3,33.6
VI,10:10:38.393,1,,,,,,,,,,,,,
Status,10:10:38.454,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3
AMBII,10:10:38.455,,,0.012,120,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FLOW,10:10:38.742,1.2,1.3,-0.004384,18.3,1,3,1,-0.000040,-
0.000755,0.000373,0.000066,14.592321,97.670280,25.0,36.7,37.2,1.2124,0.5979,0.000000
NDUV,10:10:38.792,5.0,-3.8,-3.8,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0020,-0.0027,-0.0014
AMBII,10:10:38.850,,,,,0.08,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
SCB,10:10:38.937,191,191,7.3,17, ,36,68,980,834,869,880,13.3,0.005,-5.000,0.006,0,0
FID,10:10:38.545,FID,10000,10000,SAMPLE,-16.0,,,
FID,10:10:39.081,FID,10000,10000,SAMPLE,-16.0,196,1,FID lit and ready for use
GPS,10:10:39.236,1,20170526,14:10:09,42.304230,-
83.710500,289.6,0.0,12,07,0x5640a000,1.5,1.7,2.2,WGS 84

AMBII,10:10:39.290,11.1,21.8,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:10:39.301,5.2,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0014,-0.0028,-0.0009

FLOW,10:10:39.336,1.3,1.4,-0.004806,17.8,1,3,1,-0.000095,0.000084,0.000562,0.000060,14.682118,97.656776,25.0,36.7,37.2,1.3151,0.5979,0.000000

VI,10:10:39.409,1,,,,,,,,,,,,,,,,,,,,,

Status,10:10:39.455,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,968

FID,10:10:39.557,FID,10000,10000,SAMPLE,-13.0,,,

AMBII,10:10:39.686,,,,,0.012,120,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

HUMID,10:10:39.719,97.4,33.6

NDUV,10:10:39.795,5.3,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0015,-0.0010,-0.0026,-0.0004

FLOW,10:10:39.847,1.4,1.5,-0.005649,18.3,1,3,1,-0.000114,0.000084,0.000703,0.000042,14.637223,97.656776,25.0,36.7,37.2,1.4110,0.5979,0.000000

SCB,10:10:39.939,191,191,7.4,17, ,36,68,980,834,869,878,13.3,0.005,-5.000,0.007,0,0

AutoZero,10:10:39.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:10:40.093,,,,,0.08,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

GPS,10:10:40.225,1,20170526,14:10:10,42.304230,-83.710500,290.0,0.0,12,08,0x5640a004,1.4,1.6,2.2,WGS 84

NDUV,10:10:40.302,5.7,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0029,-0.0028,-0.0023

FLOW,10:10:40.434,1.5,1.6,-0.003963,18.3,1,3,1,-0.000151,-0.000336,0.000468,0.000023,14.592321,97.670280,25.0,36.7,37.2,1.4556,0.5979,0.000000

VI,10:10:40.442,1,,,,,,,,,,,,,,,,,,,,,

Status,10:10:40.456,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,770

AMBII,10:10:40.439,11.0,21.6,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FID,10:10:40.566,FID,10000,10000,SAMPLE,-15.0,,,

NDUV,10:10:40.797,5.7,-3.8,-3.8,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0016,-0.0020,-0.0028,-0.0015

AMBII,10:10:40.861,,,,,0.012,120,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

SCB,10:10:40.937,191,191,7.3,17, ,36,68,980,832,869,878,13.2,0.005,-5.000,0.006,0,0

FLOW,10:10:40.942,1.4,1.5,-0.004806,18.3,1,3,1,-0.000114,-0.000755,0.000138,0.000042,14.547419,97.670280,25.0,36.7,37.2,1.3644,0.5979,0.000000

FID,10:10:41.039,FID,10000,10000,SAMPLE,-16.0,,,

HUMID,10:10:41.096,97.2,33.6

GPS,10:10:41.247,1,20170526,14:10:11,42.304230,-83.710498,290.3,0.0,12,08,0x5640a004,1.4,1.6,2.2,WGS 84

AMBII,10:10:41.266,,,,,0.08,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:10:41.296,5.9,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-

0.0013,-0.0029,-0.0006

FLOW,10:10:41.456,1.4,1.5,-0.003541,17.8,1,3,1,-0.000114,-0.001594,-
0.000239,0.000042,14.592321,97.670280,25.0,36.7,37.2,1.3877,0.5979,0.000000

Status,10:10:41.467,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,385

VI,10:10:41.568,1,,,,,,,,,,,,,,,,,,,,,

AMBII,10:10:41.655,11.0,21.7,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:10:41.798,4.7,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0009,-0.0027,-0.0003

FID,10:10:41.556,FID,10000,10000,SAMPLE,-14.0,,,

FID,10:10:41.897,FID,10000,10000,SAMPLE,-13.0,196,1,FID lit and ready for use

SCB,10:10:41.937,191,190,7.3,17, ,36,68,980,832,869,879,13.3,0.005,-5.000,0.007,0,0

AutoZero,10:10:41.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,10:10:42.040,1.3,1.4,-0.003963,18.3,1,3,1,-0.000114,-
0.002013,0.000044,0.000057,14.637223,97.677036,25.0,36.7,37.2,1.3160,0.5979,0.000000

AMBII,10:10:42.078,,,,,0.012,120,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

GPS,10:10:42.238,1,20170526,14:10:12,42.304230,-
83.710498,290.7,0.0,12,08,0x5640a004,1.0,1.4,1.7,WGS 84

NDUV,10:10:42.298,5.6,-3.8,-3.8,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0034,-0.0027,-0.0028

Status,10:10:42.458,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,175

HUMID,10:10:42.480,97.4,33.6

AMBII,10:10:42.459,,,,,0.08,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FID,10:10:42.557,FID,10000,10000,SAMPLE,-13.0,,,

VI,10:10:42.583,1,,,,,,,,,,,,,,,,,,,,,

FLOW,10:10:42.645,1.5,1.6,-0.001433,17.8,1,3,1,-0.000077,-
0.001174,0.000562,0.000060,14.502523,97.663528,25.0,36.7,37.2,1.4562,0.5979,0.000000

NDUV,10:10:42.799,4.6,-3.8,-3.8,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0023,-0.0026,-0.0018

AMBII,10:10:42.887,10.8,21.4,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

SCB,10:10:42.937,191,190,7.3,17, ,36,68,980,833,869,878,13.2,0.005,-5.000,0.006,0,0

AutoZero,10:10:42.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

GPS,10:10:43.228,1,20170526,14:10:13,42.304230,-
83.710498,291.0,0.0,12,08,0x5640a004,1.1,1.4,1.8,WGS 84

FLOW,10:10:43.239,1.4,1.5,-0.001012,18.3,1,3,1,-
0.000040,0.000084,0.000562,0.000060,14.682118,97.670280,25.0,36.7,37.2,1.3644,0.5979,0.
000000

AMBII,10:10:43.298,,,,,0.012,120,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:10:43.298,5.4,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0015,-
0.0014,-0.0027,-0.0008

Status,10:10:43.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3

FID,10:10:43.556,FID,10000,10000,SAMPLE,-16.0,,,

AMBII,10:10:43.654,,,,,0.08,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

VI,10:10:43.705,1,,,,,,,,,,,,,,,,,,,,,

FLOW,10:10:43.745,1.4,1.5,0.000253,17.3,1,3,1,-0.000114,-
0.000755,0.000044,0.000048,14.637223,97.656776,25.0,36.7,37.2,1.3643,0.5979,0.000000

NDUV,10:10:43.807,5.2,-3.8,-3.8,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0036,-0.0028,-0.0031

HUMID,10:10:43.854,97.3,33.6

SCB,10:10:43.952,191,190,7.4,17, ,36,68,980,831,869,878,13.3,0.005,-5.000,0.006,0,0

AutoZero,10:10:43.965,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:10:44.052,10.8,21.3,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

GPS,10:10:44.218,1,20170526,14:10:14,42.304230,-
83.710498,291.1,0.0,12,08,0x5640a004,1.1,1.4,1.8,WGS 84

NDUV,10:10:44.295,5.6,-3.8,-3.8,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0025,-0.0027,-0.0019

FLOW,10:10:44.346,1.3,1.4,-0.000590,18.3,1,3,1,-0.000114,-0.003271,-
0.000050,0.000042,14.547419,97.683792,25.0,36.7,37.2,1.2658,0.5979,0.000000

Status,10:10:44.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,966

AMBII,10:10:44.458,,,0.012,120,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FID,10:10:44.057,FID,10000,10000,SAMPLE,-12.0,,,

FID,10:10:44.570,FID,10000,10000,SAMPLE,-10.0,196,1,FID lit and ready for use

NDUV,10:10:44.793,5.0,-3.8,-3.8,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0017,-
0.0015,-0.0028,-0.0009

VI,10:10:44.849,1,,,,,,,,,,,,,,,,,,,,,

FLOW,10:10:44.856,1.3,1.4,0.001939,18.3,1,3,1,-0.000114,-
0.004110,0.000232,0.000035,14.367824,97.643257,25.0,36.6,37.2,1.2658,0.5979,0.000000

AMBII,10:10:44.849,,,,,0.08,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

SCB,10:10:44.954,191,190,7.4,17, ,36,68,980,832,869,878,13.3,0.005,-5.000,0.005,0,0

FID,10:10:45.045,FID,10000,10000,SAMPLE,-12.0,,,

GPS,10:10:45.219,1,20170526,14:10:15,42.304230,-
83.710498,291.4,0.0,12,08,0x5640a004,1.1,1.4,1.8,WGS 84

HUMID,10:10:45.238,97.1,33.6

AMBII,10:10:45.259,10.8,21.3,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:10:45.296,5.4,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0015,-
0.0010,-0.0027,-0.0005

FLOW,10:10:45.441,1.3,1.4,0.001518,18.3,1,3,1,-0.000077,-
0.002013,0.000421,0.000038,14.547426,97.670280,25.0,36.7,37.2,1.2658,0.5979,0.000000

Status,10:10:45.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,559

AMBII,10:10:45.654,,,0.011,110,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:10:45.794,4.9,-3.8,-3.8,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0017,-
0.0035,-0.0027,-0.0031

VI,10:10:45.868,1,,,,,,,,,,,,,
FLOW,10:10:45.945,1.2,1.3,-0.001433,17.8,1,3,1,-0.000022,-
0.002433,0.000138,0.000038,14.592321,97.650013,25.0,36.7,37.2,1.1862,0.5979,0.000000
SCB,10:10:45.955,191,190,7.3,17, ,36,68,980,833,869,879,13.3,0.005,-5.000,0.005,0,0
AutoZero,10:10:45.967,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,10:10:46.045,FID,10000,10000,SAMPLE,-13.0,,,
AMBII,10:10:46.044,,,,,0.08,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
GPS,10:10:46.220,1,20170526,14:10:16,42.304230,-
83.710497,291.6,0.0,12,08,0x5640a004,1.1,1.4,1.8,WGS 84
NDUV,10:10:46.297,5.4,-3.8,-3.8,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0021,-0.0027,-0.0015
Status,10:10:46.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,360
AMBII,10:10:46.477,10.7,21.2,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FLOW,10:10:46.539,1.3,1.4,-0.003120,18.3,1,3,1,-0.000004,-
0.003271,0.000326,0.000035,14.637223,97.683792,25.0,36.6,37.2,1.3160,0.5979,0.000000
HUMID,10:10:46.611,97.2,33.6
NDUV,10:10:46.796,5.7,-3.8,-3.8,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0017,-
0.0013,-0.0029,-0.0008
VI,10:10:46.883,1,,,,,,,,,,,,,
AMBII,10:10:46.857,,,,,0.011,110,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
SCB,10:10:46.955,191,190,7.4,17, ,36,68,980,832,869,878,13.3,0.005,-5.000,0.005,0,0
AutoZero,10:10:46.968,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FLOW,10:10:47.144,1.4,1.5,-0.004384,18.3,1,3,1,-0.000004,-
0.002852,0.000562,0.000045,14.592321,97.677036,25.0,36.7,37.2,1.3877,0.5979,0.000000
GPS,10:10:47.221,1,20170526,14:10:17,42.304230,-
83.710497,291.8,0.0,12,08,0x5640a004,1.2,1.5,1.9,WGS 84
AMBII,10:10:47.249,,,,,0.08,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:10:47.289,5.5,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0015,-
0.0011,-0.0027,-0.0005
FID,10:10:47.057,FID,10000,10000,SAMPLE,-13.0,,,
FID,10:10:47.364,FID,10000,10000,SAMPLE,-12.0,195,1,FID lit and ready for use
Status,10:10:47.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,166
AMBII,10:10:47.681,10.8,21.4,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FLOW,10:10:47.738,1.4,1.5,-0.003120,18.3,1,3,1,0.000015,-
0.000336,0.000750,0.000057,14.637223,97.683796,25.0,36.7,37.2,1.4103,0.5979,0.000000
NDUV,10:10:47.797,5.7,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0008,-0.0029,-0.0002
VI,10:10:47.898,1,,,,,,,,,,,,,
SCB,10:10:47.945,191,190,7.4,17, ,36,68,980,832,869,879,13.3,0.005,-5.000,0.006,0,0
HUMID,10:10:47.991,97.6,33.6
FID,10:10:48.057,FID,10000,10000,SAMPLE,-11.0,,,

AMBII,10:10:48.046,,,0.011,110,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

GPS,10:10:48.222,1,20170526,14:10:18,42.304230,-
83.710497,291.9,0.0,12,08,0x5640a004,1.2,1.5,1.9,WGS 84

NDUV,10:10:48.293,4.9,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0027,-0.0027,-0.0022

FLOW,10:10:48.343,1.4,1.5,0.000253,18.3,1,3,1,-
0.000004,0.000084,0.000609,0.000060,14.547419,97.656776,25.0,36.6,37.2,1.3644,0.5979,0.000000

Status,10:10:48.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3

AMBII,10:10:48.488,,,,,0.08,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:10:48.807,5.8,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0019,-0.0029,-0.0013

AMBII,10:10:48.882,10.9,21.5,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

VI,10:10:48.913,1,,,,,,,,,,,,,,,,,,,,,

FLOW,10:10:48.937,1.4,1.5,0.004469,18.3,1,3,1,-0.000022,-
0.001174,0.000703,0.000057,14.547426,97.670280,25.0,36.7,37.2,1.3635,0.5979,0.000000

SCB,10:10:48.956,191,190,7.4,17, ,36,68,980,832,869,877,13.4,0.005,-5.000,0.006,0,0

AutoZero,10:10:48.959,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,10:10:49.058,FID,10000,10000,SAMPLE,-10.0,,,

GPS,10:10:49.244,1,20170526,14:10:19,42.304230,-
83.710497,292.0,0.0,12,08,0x5640a004,1.2,1.5,1.9,WGS 84

AMBII,10:10:49.247,,,0.011,110,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:10:49.300,5.1,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0012,-0.0027,-0.0006

HUMID,10:10:49.369,97.4,33.6

Status,10:10:49.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,966

FLOW,10:10:49.542,1.4,1.5,0.001939,18.3,1,3,1,-0.000077,-
0.001594,0.000891,0.000045,14.457621,97.670280,25.0,36.7,37.2,1.4110,0.5979,0.000000

AMBII,10:10:49.645,,,,,0.08,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:10:49.797,5.8,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0024,-0.0029,-0.0018

FID,10:10:49.905,FID,10000,10000,SAMPLE,-11.0,196,1,FID lit and ready for use

SCB,10:10:49.947,191,190,7.4,17, ,36,68,980,834,869,878,13.3,0.005,-5.000,0.006,0,0

VI,10:10:50.059,1,,,,,,,,,,,,,,,,,,,,,

AMBII,10:10:50.059,10.9,21.5,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FLOW,10:10:50.136,1.3,1.4,0.001518,17.8,1,3,3,-
0.000151,0.000084,0.000938,0.000048,14.637216,97.663528,25.0,36.7,37.2,1.2912,0.5979,0.000000

GPS,10:10:50.224,1,20170526,14:10:20,42.304230,-
83.710497,292.1,0.0,12,08,0x5640a004,1.2,1.5,1.9,WGS 84

NDUV,10:10:50.301,5.1,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0029,-0.0027,-0.0023

Status,10:10:50.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,763

AMBII,10:10:50.449,,0.011,110,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FID,10:10:50.543,FID,10000,10000,SAMPLE,-12.0,,,

FLOW,10:10:50.639,0.0,0.0,0.002783,17.8,1,3,3,-0.000297,-
0.000755,0.000562,0.000060,14.412726,97.663528,25.0,36.6,37.2,0.0008,0.5979,0.000000

HUMID,10:10:50.752,97.2,33.6

NDUV,10:10:50.800,5.7,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0017,-0.0028,-0.0012

AMBII,10:10:50.871,,,,0.08,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

SCB,10:10:50.948,191,190,7.4,17, ,36,68,980,833,869,878,13.3,0.004,-5.000,0.006,0,0

AutoZero,10:10:50.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,10:10:51.049,FID,10000,10000,SAMPLE,-11.0,,,

VI,10:10:51.074,1,,,,,,,,,,,,,,,,,,,,,

FLOW,10:10:51.156,0.0,0.0,0.001939,18.3,1,3,3,-0.000297,-
0.000755,0.000232,0.000060,14.457628,97.656776,25.0,36.6,37.2,0.0008,0.5979,0.000000

GPS,10:10:51.227,1,20170526,14:10:21,42.304230,-
83.710495,292.1,0.0,12,08,0x5640a004,1.3,1.5,2.0,WGS 84

AMBII,10:10:51.238,10.9,21.5,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:10:51.302,4.7,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0011,-0.0027,-0.0006

Status,10:10:51.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,355

AMBII,10:10:51.656,,0.012,120,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FLOW,10:10:51.764,0.0,0.0,0.002361,18.3,1,3,3,-0.000297,-
0.003691,0.000044,0.000051,14.457621,97.670280,25.0,36.6,37.2,0.0008,0.5979,0.000000

NDUV,10:10:51.800,5.7,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0015,-
0.0024,-0.0028,-0.0018

SCB,10:10:51.949,191,190,7.4,17, ,36,68,980,832,869,878,13.3,0.005,-5.000,0.006,0,0

AutoZero,10:10:51.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,10:10:52.045,FID,10000,10000,SAMPLE,-11.0,,,

AMBII,10:10:52.087,,,,0.08,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

VI,10:10:52.089,1,,,,,,,,,,,,,,,,,,,,,

HUMID,10:10:52.138,97.1,33.6

GPS,10:10:52.226,1,20170526,14:10:22,42.304230,-
83.710495,291.6,0.0,12,08,0x5640a004,1.3,1.5,2.0,WGS 84

NDUV,10:10:52.292,4.6,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0024,-0.0027,-0.0019

FLOW,10:10:52.355,1.3,1.4,0.001518,17.8,1,3,3,-0.000114,-
0.004110,0.000232,0.000045,14.502523,97.670280,25.0,36.7,37.2,1.2663,0.5979,0.000000

Status,10:10:52.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3

AMBII,10:10:52.439,10.9,21.5,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FID,10:10:52.752,FID,10000,10000,SAMPLE,-11.0,195,1,FID lit and ready for use
NDUV,10:10:52.801,5.8,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0014,-0.0028,-0.0009
AMBII,10:10:52.859,,,0.012,120,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
SCB,10:10:52.950,191,190,7.4,17, ,36,68,980,835,869,878,13.3,0.005,-5.000,0.006,0,0
FLOW,10:10:52.963,1.3,1.4,0.001939,18.3,1,3,3,-0.000114,-
0.006627,0.000421,0.000048,14.727014,97.656776,25.0,36.7,37.2,1.2664,0.5979,0.000000
AutoZero,10:10:52.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,10:10:53.046,FID,10000,10000,SAMPLE,-11.0,,,
VI,10:10:53.104,1,,,,,,,,,,,,,,,,,
GPS,10:10:53.227,1,20170526,14:10:23,42.304230,-
83.710495,291.6,0.0,12,08,0x5640a004,1.3,1.5,2.0,WGS 84
AMBII,10:10:53.286,,,,,0.08,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:10:53.292,4.6,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0010,-0.0027,-0.0006
Status,10:10:53.448,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,965
HUMID,10:10:53.505,97.1,33.6
FLOW,10:10:53.554,1.3,1.4,0.001518,18.3,1,3,3,-0.000077,-
0.004949,0.000609,0.000072,14.457628,97.656776,25.0,36.7,37.2,1.2664,0.5979,0.000000
AMBII,10:10:53.684,10.9,21.5,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:10:53.799,5.3,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0008,-0.0028,-0.0002
SCB,10:10:53.947,191,190,7.4,17, ,36,68,980,832,866,875,13.7,0.005,-5.000,0.006,0,0
AutoZero,10:10:53.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FLOW,10:10:54.063,1.3,1.4,-0.000590,17.3,1,3,3,-0.000040,-
0.002433,0.000609,0.000060,14.727014,97.656776,25.0,36.6,37.2,1.2663,0.5979,0.000000
FID,10:10:54.074,FID,10000,10000,SAMPLE,-10.0,,,
AMBII,10:10:54.064,,,0.012,120,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
VI,10:10:54.134,1,,,,,,,,,,,,,,,,,
GPS,10:10:54.228,1,20170526,14:10:24,42.304228,-
83.710495,291.4,0.0,12,08,0x5640a004,1.3,1.5,2.0,WGS 84
NDUV,10:10:54.305,5.5,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0006,-0.0029,0.0000
Status,10:10:54.457,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,775
AMBII,10:10:54.458,,,,,0.08,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FLOW,10:10:54.658,1.3,1.4,-0.000590,17.8,1,3,3,-0.000004,-
0.001174,0.000656,0.000063,14.547419,97.663528,25.0,36.6,37.2,1.2663,0.5979,0.000000
FID,10:10:54.580,FID,10000,10000,SAMPLE,-11.0,,,
NDUV,10:10:54.803,5.5,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0032,-0.0028,-0.0027
HUMID,10:10:54.888,97.3,33.6

AMBII,10:10:54.838,11.0,21.6,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

SCB,10:10:54.952,191,190,7.4,17, ,36,68,980,832,865,874,13.8,0.005,-5.000,0.006,0,0

AutoZero,10:10:54.965,0, ,0,Auto-Zero Disabled,60,0,1,0,1

GPS,10:10:55.218,1,20170526,14:10:25,42.304228,-
83.710493,291.1,0.0,12,08,0x5640a004,1.3,1.5,2.0,WGS 84

FLOW,10:10:55.244,1.3,1.4,-0.001433,18.3,1,3,3,-0.000022,-
0.002013,0.000421,0.000063,14.412726,97.650017,25.0,36.7,37.2,1.2664,0.5979,0.000000

VI,10:10:55.270,1,,,,,,,,,,,,,,,,,,,,,

AMBII,10:10:55.241,,,,,0.012,120,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:10:55.296,5.6,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0019,-0.0029,-0.0013

FID,10:10:55.395,FID,10000,10000,SAMPLE,-11.0,195,1,FID lit and ready for use

Status,10:10:55.448,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,560

AMBII,10:10:55.676,,,,,0.08,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FLOW,10:10:55.756,3.5,3.8,-0.000590,18.3,1,3,3,0.000180,-
0.002433,0.000129,0.000222,14.637223,97.656776,25.0,36.7,37.2,3.5310,0.5979,0.000000

NDUV,10:10:55.794,5.5,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0011,-0.0029,-0.0006

SCB,10:10:55.954,191,190,7.3,17, ,36,68,980,826,863,873,14.0,0.005,-5.000,0.005,0,0

AutoZero,10:10:55.967,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,10:10:56.056,FID,10000,10000,SAMPLE,-9.0,,, ,

AMBII,10:10:56.040,11.0,21.6,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

GPS,10:10:56.220,1,20170526,14:10:26,42.304228,-
83.710493,290.8,0.0,12,08,0x5640a004,1.4,1.6,2.1,WGS 84

HUMID,10:10:56.263,97.3,33.6

VI,10:10:56.285,1,,,,,,,,,,,,,,,,,,,,,

NDUV,10:10:56.297,5.5,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0008,-0.0029,-0.0003

FLOW,10:10:56.352,3.8,4.2,-0.000590,17.3,1,3,3,0.000143,-
0.000755,0.000129,0.000240,14.637223,97.656776,25.0,36.6,37.2,3.8463,0.5979,0.000000

Status,10:10:56.448,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,366

AMBII,10:10:56.465,,,,,0.012,120,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:10:56.795,5.4,-3.8,-3.8,1,45.0,1007,0x120a,1,3000,3000,500,500,-0.0017,-
0.0033,-0.0029,-0.0028

FLOW,10:10:56.857,3.8,4.2,-0.003120,18.3,1,3,3,0.000217,-
0.001594,0.000317,0.000240,14.367824,97.683792,25.0,36.6,37.2,3.8466,0.5979,0.000000

AMBII,10:10:56.887,,,,,0.08,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

SCB,10:10:56.944,191,189,7.3,17, ,36,68,980,824,863,874,14.0,0.005,-5.000,0.006,0,0

AutoZero,10:10:56.968,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,10:10:57.067,FID,10000,10000,SAMPLE,-10.0,,, ,

GPS,10:10:57.221,1,20170526,14:10:27,42.304228,-
83.710493,290.6,0.0,12,08,0x5640a004,1.4,1.6,2.1,WGS 84

AMBII,10:10:57.239,11.0,21.6,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:10:57.292,6.0,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-0.0019,-0.0030,-0.0014

VI,10:10:57.300,1,,,,,,,,,,,,,,,,,,,,,

Status,10:10:57.448,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,166

FLOW,10:10:57.455,2.1,2.3,-0.002276,17.8,1,3,3,0.000015,-0.000755,0.000035,-0.000010,14.682118,97.670284,25.0,36.7,37.2,2.0984,0.5979,0.000000

HUMID,10:10:57.641,97.2,33.6

AMBII,10:10:57.668,,,0.012,120,,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:10:57.793,5.3,-3.8,-3.8,1,45.0,1007,0x120a,1,3000,3000,500,500,-0.0018,-0.0011,-0.0029,-0.0006

SCB,10:10:57.945,191,189,7.3,17, ,36,68,980,823,863,873,14.1,0.005,-5.000,0.006,0,0

FLOW,10:10:57.958,1.3,1.4,-0.002698,17.3,1,3,3,-0.000004,0.000084,-0.000013,-0.000047,14.637223,97.663528,25.0,36.7,37.2,1.2663,0.5979,0.000000

AMBII,10:10:58.049,,,,,0.08,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

GPS,10:10:58.222,1,20170526,14:10:28,42.304228,-
83.710493,290.5,0.0,12,08,0x5640a004,1.4,1.6,2.1,WGS 84

NDUV,10:10:58.295,6.1,-3.8,-3.8,1,45.0,1007,0x120a,1,3000,3000,500,500,-0.0017,-0.0009,-0.0030,-0.0003

VI,10:10:58.315,1,,,,,,,,,,,,,,,,,,,,,

FID,10:10:58.057,FID,10000,10000,SAMPLE,-10.0,,,

FID,10:10:58.398,FID,10000,10000,SAMPLE,-9.0,195,1,FID lit and ready for use

Status,10:10:58.453,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,3

AMBII,10:10:58.451,11.0,21.6,,,,,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FLOW,10:10:58.552,1.3,1.4,-0.001433,18.3,1,3,3,-0.000004,0.000084,0.000082,-0.000047,14.771916,97.670280,25.0,36.7,37.2,1.2664,0.5979,0.000000

NDUV,10:10:58.797,4.7,-3.8,-3.8,1,45.0,1007,0x120a,1,3000,3000,500,500,-0.0019,-0.0032,-0.0029,-0.0027

AMBII,10:10:58.849,,,0.012,120,,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

SCB,10:10:58.948,191,189,7.3,17, ,36,68,980,826,862,874,14.0,0.005,-5.000,0.006,0,0

AutoZero,10:10:58.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

HUMID,10:10:59.025,97.3,33.6

FID,10:10:59.091,FID,10000,10000,SAMPLE,-10.0,,,

FLOW,10:10:59.154,1.3,1.4,-0.001012,17.8,1,3,3,-0.000040,-0.000755,0.000176,-0.000025,14.592321,97.670280,25.0,36.7,37.2,1.2663,0.5979,0.000000

GPS,10:10:59.223,1,20170526,14:10:29,42.304228,-
83.710493,291.1,0.0,12,08,0x5640a004,1.5,1.6,2.2,WGS 84

AMBII,10:10:59.256,,,,,0.08,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:10:59.300,5.6,-3.8,-3.8,1,45.0,1007,0x120a,1,3000,3000,500,500,-0.0017,-
0.0019,-0.0029,-0.0013

Status,10:10:59.448,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,764

VI,10:10:59.459,1,,,,,,,,,,,,,

AMBII,10:10:59.636,11.0,21.7,,,,,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FLOW,10:10:59.751,0.0,0.0,-0.014212,18.3,1,3,1,-0.000096,-0.017715,-0.001666,-
0.000105,14.547419,97.670280,25.0,36.7,37.2,0.0008,0.5979,0.000000

NDUV,10:10:59.799,4.6,-3.8,-3.8,1,45.0,1007,0x120a,1,3000,3000,500,500,-0.0018,-
0.0013,-0.0028,-0.0007

SCB,10:10:59.947,191,189,7.3,17, ,36,68,980,826,863,874,14.0,0.005,-5.000,0.007,0,0

AutoZero,10:10:59.960,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:11:00.048,,,,,0.012,120,,,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

GPS,10:11:00.224,1,20170526,14:10:30,42.304228,-
83.710492,291.3,0.0,12,08,0x5640a004,1.5,1.6,2.2,WGS 84

NDUV,10:11:00.301,5.6,-3.8,-3.8,1,45.0,1007,0x120a,1,3000,3000,500,500,-0.0017,-
0.0009,-0.0029,-0.0003

FLOW,10:11:00.356,0.0,0.0,-0.007678,17.8,1,3,1,-0.000060,-0.007963,-0.000845,-
0.000087,14.412726,97.670280,25.0,36.7,37.2,0.0008,0.5979,0.000000

FID,10:11:00.037,FID,10000,10000,SAMPLE,-10.0,,,

HUMID,10:11:00.399,96.9,33.6

Status,10:11:00.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,565

VI,10:11:00.474,1,,,,,,,,,,,,,

AMBII,10:11:00.474,,,,,0.08,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:11:00.829,5.4,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0027,-0.0029,-0.0022

AMBII,10:11:00.842,10.9,21.5,,,,,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

SCB,10:11:00.948,191,189,7.4,17, ,36,68,980,829,865,875,13.7,0.004,-5.000,0.006,0,0

FLOW,10:11:00.950,0.0,0.0,-0.000735,18.3,1,3,1,-0.000043,0.000162,-0.000298,-
0.000058,14.637216,97.663528,25.0,36.7,37.2,0.0008,0.5979,0.000000

AutoZero,10:11:00.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1

GPS,10:11:01.225,1,20170526,14:10:31,42.304228,-
83.710492,291.3,0.0,12,08,0x5640a004,1.4,1.6,2.2,WGS 84

AMBII,10:11:01.248,,,,,0.012,120,,,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:11:01.302,5.7,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0018,-0.0028,-0.0013

FID,10:11:01.049,FID,10000,10000,SAMPLE,-10.0,,,

FID,10:11:01.379,FID,10000,10000,SAMPLE,-10.0,196,1,FID lit and ready for use

Status,10:11:01.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,366

VI,10:11:01.489,1,,,,,,,,,,,,,

FLOW,10:11:01.555,0.0,0.0,0.000490,18.3,1,3,1,-0.000078,0.000975,-0.000298,-
0.000049,14.457628,97.656776,25.0,36.7,37.2,0.0008,0.5979,0.000000

AMBII,10:11:01.691,,,,,0.08,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

HUMID,10:11:01.786,97.2,33.6

NDUV,10:11:01.797,5.5,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0011,-0.0028,-0.0005

SCB,10:11:01.949,191,189,7.4,17, ,36,68,980,833,867,877,13.4,0.005,-5.000,0.007,0,0

AutoZero,10:11:01.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,10:11:02.050,FID,10000,10000,SAMPLE,-11.0,,,

AMBII,10:11:02.041,10.9,21.5,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FLOW,10:11:02.149,0.0,0.0,0.001307,17.8,1,3,1,-0.000060,0.000162,-0.000024,-0.000046,14.457628,97.670280,25.0,36.7,37.2,0.0008,0.5979,0.000000

GPS,10:11:02.226,1,20170526,14:10:32,42.304228,-83.710492,291.4,0.0,12,08,0x5640a004,1.4,1.6,2.2,WGS 84

NDUV,10:11:02.293,5.4,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0028,-0.0027,-0.0023

Status,10:11:02.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,166

AMBII,10:11:02.468,,,,,0.012,120,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

VI,10:11:02.504,1,,,,,,,,,,,,,,,,,,,,,

FLOW,10:11:02.649,0.0,0.0,-0.000735,18.3,1,3,1,0.000011,-0.002275,0.000295,-0.000046,14.547419,97.656769,25.0,36.7,37.2,0.0008,0.5979,0.000000

NDUV,10:11:02.809,5.0,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-0.0020,-0.0027,-0.0014

AMBII,10:11:02.889,,,,,0.08,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

SCB,10:11:02.939,191,189,7.3,17, ,36,68,980,831,867,877,13.5,0.005,-5.000,0.006,0,0

AutoZero,10:11:02.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,10:11:03.040,FID,10000,10000,SAMPLE,-10.0,,,

HUMID,10:11:03.161,97.1,33.6

FLOW,10:11:03.161,0.0,0.0,-0.000327,18.3,1,3,1,0.000028,-0.002275,0.000614,-0.000031,14.637223,97.643257,25.0,36.7,37.2,0.0008,0.5979,0.000000

GPS,10:11:03.227,1,20170526,14:10:33,42.304228,-83.710492,291.4,0.0,12,08,0x5640a004,1.4,1.6,2.2,WGS 84

AMBII,10:11:03.240,10.9,21.5,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:11:03.296,5.2,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0015,-0.0011,-0.0026,-0.0006

Status,10:11:03.458,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3

FID,10:11:03.546,FID,10000,10000,SAMPLE,-10.0,,,

VI,10:11:03.556,1,,,,,,,,,,,,,,,,,,,,,

AMBII,10:11:03.660,,,,,0.012,120,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FLOW,10:11:03.757,0.0,0.0,-0.000327,18.3,1,3,1,-0.000007,-0.003494,0.000569,-0.000037,14.592321,97.677036,25.0,36.7,37.2,0.0008,0.5979,0.000000

NDUV,10:11:03.799,5.4,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-

0.0034,-0.0028,-0.0029

SCB,10:11:03.937,191,189,7.3,17, ,36,68,980,830,868,878,13.4,0.005,-5.000,0.006,0,0

AMBII,10:11:04.066,,,,,0.08,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

GPS,10:11:04.228,1,20170526,14:10:34,42.304228,-
83.710492,291.3,0.0,12,08,0x5640a004,1.4,1.6,2.2,WGS 84

FID,10:11:04.250,FID,10000,10000,SAMPLE,-11.0,195,1,FID lit and ready for use

FLOW,10:11:04.261,0.0,0.0,0.000899,18.3,1,3,1,-0.000060,-0.001869,0.000249,-
0.000016,14.547419,97.656776,25.0,36.7,37.2,0.0008,0.5979,0.000000

NDUV,10:11:04.298,5.4,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0015,-
0.0023,-0.0027,-0.0018

Status,10:11:04.459,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,968

AMBII,10:11:04.457,10.9,21.5,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

HUMID,10:11:04.535,97.1,33.6

FID,10:11:04.558,FID,10000,10000,SAMPLE,-11.0,,,

VI,10:11:04.571,1,,,,,,,,,,,,,,,,,,,,,

NDUV,10:11:04.800,5.9,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0014,-0.0029,-0.0008

FLOW,10:11:04.855,0.0,0.0,0.000082,18.3,1,3,1,-0.000060,-0.002275,-0.000024,-
0.000022,14.502523,97.670280,25.0,36.7,37.2,0.0008,0.5979,0.000000

AMBII,10:11:04.878,,,0.012,120,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

SCB,10:11:04.937,191,189,7.4,17, ,36,68,980,830,866,876,13.8,0.005,-5.000,0.006,0,0

AutoZero,10:11:04.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

GPS,10:11:05.229,1,20170526,14:10:35,42.304228,-
83.710492,291.1,0.0,12,08,0x5640a004,1.5,1.6,2.2,WGS 84

AMBII,10:11:05.284,,,,,0.08,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:11:05.299,5.0,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0023,-0.0028,-0.0018

Status,10:11:05.449,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,567

FLOW,10:11:05.460,0.0,0.0,0.000082,17.8,1,3,1,-0.000007,-0.002275,0.000067,-
0.000031,14.682118,97.670280,25.0,36.7,37.2,0.0008,0.5979,0.000000

VI,10:11:05.586,1,,,,,,,,,,,,,,,,,,,,,

AMBII,10:11:05.656,10.8,21.4,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:11:05.788,6.0,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0028,-0.0030,-0.0022

HUMID,10:11:05.913,97.4,33.6

FID,10:11:05.579,FID,10000,10000,SAMPLE,-9.0,,,

SCB,10:11:05.937,191,189,7.4,17, ,36,68,980,828,863,874,13.9,0.005,-5.000,0.006,0,0

AutoZero,10:11:05.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,10:11:06.065,0.0,0.0,-0.000735,18.3,1,3,1,0.000028,-0.002275,0.000432,-
0.000046,14.771916,97.670280,25.0,36.7,37.2,0.0008,0.5979,0.000000

AMBII,10:11:06.095,,,0.012,120,,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

List,Not In List,Not In List,Not In List,59.06

GPS,10:11:06.230,1,20170526,14:10:36,42.304228,-
83.710490,291.0,0.0,12,08,0x5640a004,1.5,1.6,2.2,WGS 84

NDUV,10:11:06.300,4.8,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0015,-0.0028,-0.0010

Status,10:11:06.450,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,363

AMBII,10:11:06.451,,,,,0.08,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

VI,10:11:06.602,1,,,,,,,,,,,,,,,,,,,,,

FLOW,10:11:06.659,0.0,0.0,0.000490,18.3,1,3,1,0.000011,-0.001056,0.000523,-
0.000034,14.457628,97.670280,25.0,36.7,37.2,0.0008,0.5979,0.000000

NDUV,10:11:06.793,5.6,-3.8,-3.8,1,45.0,1007,0x120a,1,3000,3000,500,500,-0.0016,-
0.0009,-0.0028,-0.0004

FID,10:11:06.549,FID,10000,10000,SAMPLE,-9.0,,,

FID,10:11:06.868,FID,10000,10000,SAMPLE,-10.0,196,1,FID lit and ready for use

AMBII,10:11:06.857,10.8,21.4,,,,,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

SCB,10:11:06.937,191,189,7.4,17, ,36,68,980,829,863,875,14.0,0.005,-5.000,0.005,0,0

AutoZero,10:11:06.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

GPS,10:11:07.231,1,20170526,14:10:37,42.304228,-
83.710490,290.7,0.0,12,08,0x5640a004,1.4,1.6,2.2,WGS 84

FLOW,10:11:07.253,0.0,0.0,-0.001143,18.3,1,3,1,-0.000007,-0.001056,0.000569,-
0.000019,14.547426,97.663528,25.0,36.7,37.2,0.0008,0.5979,0.000000

AMBII,10:11:07.297,,,0.011,110,,,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

HUMID,10:11:07.297,97.4,33.6

NDUV,10:11:07.298,5.0,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0018,-
0.0034,-0.0029,-0.0028

Status,10:11:07.457,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,172

FID,10:11:07.594,FID,10000,10000,SAMPLE,-8.0,,,

VI,10:11:07.632,1,,,,,,,,,,,,,,,,,,,,,

AMBII,10:11:07.693,,,,,0.08,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FLOW,10:11:07.759,0.0,0.0,-0.002369,17.8,1,3,1,-0.000007,-0.000650,0.000340,-
0.000025,14.592321,97.643261,25.0,36.7,37.2,0.0008,0.5979,0.000000

NDUV,10:11:07.803,5.7,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0019,-0.0029,-0.0013

SCB,10:11:07.955,191,189,7.4,17, ,36,68,980,833,865,875,13.7,0.005,-5.000,0.006,0,0

AutoZero,10:11:07.968,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,10:11:08.067,FID,10000,10000,SAMPLE,-9.0,,,

AMBII,10:11:08.055,10.8,21.3,,,,,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

GPS,10:11:08.221,1,20170526,14:10:38,42.304228,-
83.710490,290.5,0.0,12,07,0x5640a000,1.5,1.6,2.2,WGS 84

FLOW,10:11:08.265,0.0,0.0,-0.001143,18.3,1,3,1,-0.000043,0.000162,0.000249,-
0.000031,14.547419,97.656776,25.0,36.7,37.2,0.0008,0.5979,0.000000

NDUV,10:11:08.301,5.0,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0018,-
0.0011,-0.0028,-0.0005

Status,10:11:08.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3

AMBII,10:11:08.460,,,0.012,120,,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

VI,10:11:08.663,1,,,,,,,,,,,,,,,,,,,,,

HUMID,10:11:08.672,97.2,33.6

NDUV,10:11:08.796,5.8,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0009,-0.0028,-0.0002

FLOW,10:11:08.862,0.0,0.0,-0.001960,17.8,1,3,1,-0.000043,0.000569,0.000204,-
0.000025,14.547419,97.663528,25.0,36.6,37.2,0.0008,0.5979,0.000000

AMBII,10:11:08.866,,,,,0.08,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

SCB,10:11:08.956,191,189,7.4,17, ,36,68,980,835,867,877,13.5,0.005,-5.000,0.006,0,0

FID,10:11:09.046,FID,10000,10000,SAMPLE,-10.0,,,

GPS,10:11:09.222,1,20170526,14:10:39,42.304227,-
83.710490,290.3,0.0,12,07,0x5640a000,1.5,1.6,2.2,WGS 84

AMBII,10:11:09.247,10.8,21.3,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:11:09.299,4.6,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0032,-0.0027,-0.0026

Status,10:11:09.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,963

FLOW,10:11:09.455,0.0,0.0,-0.000735,18.3,1,3,1,-0.000078,0.000569,0.000386,-
0.000019,14.457621,97.656776,25.0,36.7,37.2,0.0008,0.5979,0.000000

VI,10:11:09.678,1,,,,,,,,,,,,,,,,,,,,,

AMBII,10:11:09.674,,,0.012,120,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FID,10:11:09.761,FID,10000,10000,SAMPLE,-10.0,196,1,FID lit and ready for use

NDUV,10:11:09.797,5.3,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0015,-
0.0019,-0.0027,-0.0013

SCB,10:11:09.956,191,189,7.4,17, ,36,68,980,830,868,878,13.5,0.005,-5.000,0.005,0,0

FLOW,10:11:09.957,0.0,0.0,-0.001143,18.3,1,3,1,-0.000043,0.000162,0.000340,-
0.000025,14.816818,97.656776,25.0,36.6,37.2,0.0008,0.5979,0.000000

AutoZero,10:11:09.970,0, ,0,Auto-Zero Disabled,60,0,1,0,1

HUMID,10:11:10.049,97.2,33.6

FID,10:11:10.068,FID,10000,10000,SAMPLE,-10.0,,,

AMBII,10:11:10.065,,,,,0.08,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

GPS,10:11:10.223,1,20170526,14:10:40,42.304227,-
83.710490,290.1,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84

NDUV,10:11:10.300,5.6,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0011,-0.0029,-0.0005

Status,10:11:10.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,764

FLOW,10:11:10.459,0.0,0.0,0.001307,17.8,1,3,1,-0.000043,-0.001056,0.000386,-
0.000025,14.682118,97.663528,25.0,36.7,37.2,0.0008,0.5979,0.000000

AMBII,10:11:10.452,10.8,21.3,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In

List,Not In List,Not In List,Not In List,59.06

VI,10:11:10.693,1,,,,,,,,,,,,,,,,,,,,,

NDUV,10:11:10.798,5.5,-3.9,-3.9,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0008,-0.0028,-0.0002

AMBII,10:11:10.877,,0.012,120,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

SCB,10:11:10.947,191,189,7.4,17, ,36,68,980,833,868,878,13.4,0.005,-5.000,0.006,0,0

FLOW,10:11:10.971,0.0,0.0,0.000490,18.3,1,3,1,-0.000043,0.000162,0.000158,-0.000025,14.727014,97.656776,25.0,36.6,37.2,0.0008,0.5979,0.000000

GPS,10:11:11.224,1,20170526,14:10:41,42.304227,-83.710488,290.1,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84

AMBII,10:11:11.245,,,,0.08,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:11:11.294,4.9,-3.9,-3.9,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0017,-0.0021,-0.0028,-0.0015

FID,10:11:11.048,FID,10000,10000,SAMPLE,-10.0,,,

HUMID,10:11:11.434,96.9,33.6

Status,10:11:11.449,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,367

FLOW,10:11:11.577,0.0,0.0,0.000490,18.3,1,3,1,-0.000043,0.000162,0.000340,-0.000019,14.727014,97.643257,25.0,36.6,37.2,0.0008,0.5979,0.000000

AMBII,10:11:11.645,10.7,21.2,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

VI,10:11:11.708,1,,,,,,,,,,,,,,,,,,,,,

NDUV,10:11:11.830,5.1,-3.9,-3.9,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0016,-0.0017,-0.0027,-0.0012

SCB,10:11:11.949,191,189,7.4,17, ,36,68,980,832,868,878,13.4,0.005,-5.000,0.006,0,0

AutoZero,10:11:11.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:11:12.048,,0.012,120,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FLOW,10:11:12.171,0.0,0.0,-0.001552,18.3,1,3,1,0.000011,0.000162,0.000340,-0.000031,14.592321,97.677036,25.0,36.7,37.2,0.0008,0.5979,0.000000

GPS,10:11:12.226,1,20170526,14:10:42,42.304227,-83.710488,290.1,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84

NDUV,10:11:12.296,5.8,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0012,-0.0029,-0.0008

FID,10:11:12.057,FID,10000,10000,SAMPLE,-9.0,,,

FID,10:11:12.358,FID,10000,10000,SAMPLE,-9.0,196,1,FID lit and ready for use

Status,10:11:12.457,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,175

AMBII,10:11:12.501,,,,0.08,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

VI,10:11:12.754,1,,,,,,,,,,,,,,,,,,,,,

FLOW,10:11:12.765,0.0,0.0,-0.004002,17.8,1,3,1,0.000046,0.000162,0.000477,-0.000016,14.547419,97.670284,25.0,36.6,37.2,0.0008,0.5979,0.000000

NDUV,10:11:12.798,5.3,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0008,-0.0027,-0.0003

HUMID,10:11:12.809,97.2,33.6

AMBII,10:11:12.858,10.7,21.2,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

SCB,10:11:12.937,191,189,7.4,17, ,36,68,980,831,868,878,13.4,0.005,-5.000,0.006,0,0

FID,10:11:13.049,FID,10000,10000,SAMPLE,-10.0,,,

GPS,10:11:13.238,1,20170526,14:10:43,42.304227,-
83.710488,290.4,0.0,12,08,0x5640a004,1.5,1.6,2.2,WGS 84

AMBII,10:11:13.264,,,,,0.012,120,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:11:13.297,5.7,-3.8,-3.8,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0027,-0.0028,-0.0022

FLOW,10:11:13.370,0.0,0.0,-0.003594,17.3,1,3,1,-0.000025,-0.001463,0.000569,-
0.000005,14.547419,97.670284,25.0,36.6,37.2,0.0008,0.5979,0.000000

Status,10:11:13.458,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3

FID,10:11:13.557,FID,10000,10000,SAMPLE,-10.0,,,

AMBII,10:11:13.670,,,,,0.09,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

VI,10:11:13.769,1,,,,,,,,,,,,,,,,,,,,,

NDUV,10:11:13.799,5.3,-3.8,-3.8,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0019,-0.0027,-0.0013

SCB,10:11:13.937,191,189,7.4,17, ,36,68,980,833,868,877,13.4,0.005,-5.000,0.006,0,0

AutoZero,10:11:13.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,10:11:13.966,0.0,0.0,-0.016662,17.8,1,3,1,-0.000096,-0.017715,-0.001392,-
0.000087,14.547419,97.670280,25.0,36.7,37.2,0.0008,0.5979,0.000000

AMBII,10:11:14.063,10.7,21.1,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

HUMID,10:11:14.184,97.2,33.6

GPS,10:11:14.228,1,20170526,14:10:44,42.304227,-
83.710488,290.4,0.0,12,08,0x5640a004,1.5,1.6,2.2,WGS 84

NDUV,10:11:14.299,5.6,-3.8,-3.8,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0017,-
0.0011,-0.0029,-0.0005

Status,10:11:14.457,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,975

FLOW,10:11:14.470,0.0,0.0,-0.011353,17.8,1,3,1,-0.000078,-0.009589,-0.000663,-
0.000055,14.592321,97.670280,25.0,36.7,37.2,0.0008,0.5979,0.000000

AMBII,10:11:14.471,,,,,0.012,120,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

VI,10:11:14.784,1,,,,,,,,,,,,,,,,,,,,,

NDUV,10:11:14.789,4.8,-3.8,-3.8,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0017,-
0.0027,-0.0028,-0.0023

AMBII,10:11:14.855,,,,,0.09,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FID,10:11:14.580,FID,10000,10000,SAMPLE,-10.0,,,

FID,10:11:14.899,FID,10000,10000,SAMPLE,-9.0,196,1,FID lit and ready for use

SCB,10:11:14.937,191,189,7.4,17, ,36,68,980,832,868,877,13.4,0.005,-5.000,0.006,0,0

AutoZero,10:11:14.958,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,10:11:15.064,0.0,0.0,-0.006452,18.3,1,3,1,-0.000078,-0.003088,0.000249,-
0.000016,14.682118,97.677036,25.0,36.7,37.2,0.0008,0.5979,0.000000

GPS,10:11:15.238,1,20170526,14:10:45,42.304227,-
83.710488,290.5,0.0,12,08,0x5640a004,1.5,1.6,2.2,WGS 84

AMBII,10:11:15.251,10.8,21.3,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:11:15.328,5.6,-3.8,-3.8,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0016,-0.0019,-0.0028,-0.0014

Status,10:11:15.449,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,563

FID,10:11:15.548,FID,10000,10000,SAMPLE,-10.0,,,

HUMID,10:11:15.563,96.9,33.6

FLOW,10:11:15.658,0.0,0.0,-0.004411,18.3,1,3,1,-0.000114,-0.003901,0.000432,-0.000019,14.502523,97.663528,25.0,36.7,37.2,0.0008,0.5979,0.000000

AMBII,10:11:15.691,,,0.012,120,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:11:15.793,4.6,-3.8,-3.8,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0017,-0.0010,-0.0027,-0.0006

VI,10:11:15.799,1,,,,,,,,,,,,,,,,,,,,,

SCB,10:11:15.937,191,189,7.4,17, ,36,68,980,833,868,878,13.4,0.005,-5.000,0.005,0,0

AMBII,10:11:16.054,,,,,0.09,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FLOW,10:11:16.162,0.0,0.0,-0.001960,18.3,1,3,1,-0.000078,-0.002275,0.000340,0.000010,14.547419,97.697311,25.0,36.6,37.2,0.0008,0.5979,0.000000

GPS,10:11:16.230,1,20170526,14:10:46,42.304227,-
83.710488,290.6,0.0,12,08,0x5640a004,1.5,1.6,2.2,WGS 84

NDUV,10:11:16.307,5.4,-3.8,-3.8,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0016,-0.0034,-0.0028,-0.0029

Status,10:11:16.450,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,363

AMBII,10:11:16.451,10.9,21.5,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FLOW,10:11:16.681,0.0,0.0,-0.015845,17.3,1,3,1,-0.000114,-0.020965,-0.001666,-0.000114,14.367824,97.683792,25.0,36.6,37.2,0.0008,0.5979,0.000000

NDUV,10:11:16.793,4.5,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-0.0023,-0.0027,-0.0018

VI,10:11:16.814,1,,,,,,,,,,,,,,,,,,,,,

AMBII,10:11:16.868,,,0.012,120,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

SCB,10:11:16.943,191,189,7.4,17, ,36,68,980,833,868,878,13.4,0.005,-5.000,0.006,0,0

FID,10:11:16.560,FID,10000,10000,SAMPLE,-10.0,,,

HUMID,10:11:16.944,96.9,33.6

AutoZero,10:11:16.967,0, ,0,Auto-Zero Disabled,60,0,1,0,1

GPS,10:11:17.231,1,20170526,14:10:47,42.304227,-
83.710488,290.4,0.0,12,08,0x5640a004,1.5,1.6,2.2,WGS 84

FLOW,10:11:17.266,0.0,0.0,-0.011353,18.3,1,3,1,-0.000096,-0.013652,-0.000891,-0.000090,14.502523,97.670284,25.0,36.7,37.2,0.0008,0.5979,0.000000

AMBII,10:11:17.295,,,,,0.09,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:11:17.301,5.5,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0014,-0.0028,-0.0008

Status,10:11:17.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,167

AMBII,10:11:17.647,10.8,21.3,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FLOW,10:11:17.770,0.0,0.0,-0.003594,17.8,1,3,1,-0.000007,-0.005119,0.000112,-0.000070,14.547419,97.663528,25.0,36.7,37.2,0.0008,0.5979,0.000000

NDUV,10:11:17.803,5.5,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-0.0008,-0.0028,-0.0003

FID,10:11:17.539,FID,10000,10000,SAMPLE,-10.0,,,

FID,10:11:17.845,FID,10000,10000,SAMPLE,-10.0,195,1,FID lit and ready for use

SCB,10:11:17.937,191,189,7.4,17, ,36,68,980,833,868,878,13.4,0.005,-5.000,0.005,0,0

VI,10:11:17.951,1,,,,,,,,,,,,,,,,,,,,,

AutoZero,10:11:17.968,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:11:18.055,,,,,0.012,120,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

GPS,10:11:18.232,1,20170526,14:10:48,42.304227,-83.710488,290.2,0.0,12,08,0x5640a004,1.4,1.6,2.2,WGS 84

NDUV,10:11:18.301,5.6,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0033,-0.0028,-0.0028

HUMID,10:11:18.320,97.1,33.6

FLOW,10:11:18.364,0.0,0.0,0.002940,18.3,1,3,1,0.000064,-0.000244,0.000614,-0.000049,14.412726,97.677036,25.0,36.7,37.2,0.0008,0.5979,0.000000

Status,10:11:18.452,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3

AMBII,10:11:18.453,,,,,0.08,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FID,10:11:18.540,FID,10000,10000,SAMPLE,-10.0,,,

NDUV,10:11:18.804,5.4,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0018,-0.0028,-0.0014

FLOW,10:11:18.865,0.0,0.0,0.003349,17.8,1,3,1,0.000064,-0.000650,0.000386,-0.000049,14.637223,97.690552,25.0,36.7,37.2,0.0008,0.5979,0.000000

AMBII,10:11:18.866,10.8,21.3,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

SCB,10:11:18.937,191,190,7.4,17, ,36,68,980,834,868,878,13.5,0.005,-5.000,0.005,0,0

VI,10:11:18.966,1,,,,,,,,,,,,,,,,,,,,,

GPS,10:11:19.233,1,20170526,14:10:49,42.304227,-83.710487,290.1,0.0,12,08,0x5640a004,1.4,1.6,2.2,WGS 84

AMBII,10:11:19.274,,,,,0.012,120,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:11:19.303,5.4,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0011,-0.0028,-0.0006

FLOW,10:11:19.367,0.0,0.0,0.003757,18.3,1,3,1,0.000064,0.000162,0.000340,-0.000031,14.637223,97.697311,25.0,36.7,37.2,0.0008,0.5979,0.000000

Status,10:11:19.453,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,971

FID,10:11:19.545,FID,10000,10000,SAMPLE,-9.0,,,

AMBII,10:11:19.662,,,,,0.08,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

HUMID,10:11:19.699,97.2,33.6

NDUV,10:11:19.794,5.4,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0008,-0.0028,-0.0002

FLOW,10:11:19.871,0.0,0.0,0.002940,18.3,1,3,1,0.000046,0.000162,0.000432,-
0.000028,14.637223,97.683792,25.0,36.6,37.2,0.0008,0.5979,0.000000

SCB,10:11:19.937,191,190,7.4,17, ,36,68,980,833,868,878,13.4,0.005,-5.000,0.007,0,0

AutoZero,10:11:19.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,10:11:19.981,1,,,,,,,,,,,,,,,,,,,,,

AMBII,10:11:20.070,10.8,21.3,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

GPS,10:11:20.234,1,20170526,14:10:50,42.304227,-
83.710487,290.2,0.0,12,08,0x5640a004,1.4,1.6,2.2,WGS 84

NDUV,10:11:20.304,5.3,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0032,-0.0027,-0.0027

Status,10:11:20.454,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,772

FLOW,10:11:20.476,0.0,0.0,0.000899,17.8,1,3,1,0.000011,0.000162,0.000477,-
0.000022,14.547419,97.683796,25.0,36.7,37.2,0.0008,0.5979,0.000000

AMBII,10:11:20.455,,,,,0.012,120,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:11:20.793,5.6,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0018,-0.0028,-0.0012

FID,10:11:20.545,FID,10000,10000,SAMPLE,-10.0,,,

FID,10:11:20.887,FID,10000,10000,SAMPLE,-10.0,196,1,FID lit and ready for use

AMBII,10:11:20.850,,,,,0.08,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

SCB,10:11:20.937,191,190,7.4,17, ,36,68,980,834,868,878,13.4,0.004,-5.000,0.006,0,0

AutoZero,10:11:20.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,10:11:20.997,1,,,,,,,,,,,,,,,,,,,,,

FLOW,10:11:21.070,0.0,0.0,-0.002369,17.8,1,3,1,-0.000025,-0.000244,0.000249,-
0.000037,14.637223,97.663528,25.0,36.7,37.2,0.0008,0.5979,0.000000

HUMID,10:11:21.081,96.9,33.6

GPS,10:11:21.235,1,20170526,14:10:51,42.304227,-
83.710487,290.0,0.0,12,08,0x5640a004,1.5,1.6,2.2,WGS 84

AMBII,10:11:21.268,10.8,21.3,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:11:21.301,5.4,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0015,-
0.0012,-0.0027,-0.0007

Status,10:11:21.455,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,363

FLOW,10:11:21.675,0.0,0.0,-0.003594,18.3,1,3,1,-0.000007,-0.003088,-0.000116,-
0.000031,14.547419,97.683792,25.0,36.7,37.2,0.0008,0.5979,0.000000

AMBII,10:11:21.664,,,,,0.012,120,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FID,10:11:21.576,FID,10000,10000,SAMPLE,-9.0,,,

NDUV,10:11:21.793,5.8,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0034,-0.0028,-0.0029

SCB,10:11:21.937,191,190,7.4,17, ,36,68,980,831,868,877,13.4,0.005,-5.000,0.006,0,0

AutoZero,10:11:21.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,10:11:22.014,1,,,,,,,,,,,,,,,,,,,,,
AMBII,10:11:22.071,,,,,0.08,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
GPS,10:11:22.225,1,20170526,14:10:52,42.304227,-
83.710487,289.6,0.0,12,08,0x5640a004,1.5,1.6,2.2,WGS 84
FLOW,10:11:22.280,0.0,0.0,-0.002369,18.3,1,3,1,0.000011,-0.004713,0.000112,-
0.000019,14.592321,97.670280,25.0,36.6,37.2,0.0008,0.5979,0.000000
NDUV,10:11:22.302,4.7,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0019,-0.0027,-0.0013
HUMID,10:11:22.456,96.9,33.6
Status,10:11:22.456,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3
AMBII,10:11:22.457,10.9,21.5,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
FID,10:11:22.541,FID,10000,10000,SAMPLE,-10.0,,,
NDUV,10:11:22.808,5.4,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0014,-0.0028,-0.0008
FLOW,10:11:22.866,0.0,0.0,0.000082,18.3,1,3,1,-0.000078,-0.003088,-0.000116,-
0.000007,14.682118,97.670280,25.0,36.7,37.2,0.0008,0.5979,0.000000
AMBII,10:11:22.855,,,0.012,120,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
SCB,10:11:22.937,191,190,7.4,17, ,36,68,980,830,868,878,13.4,0.005,-5.000,0.008,0,0
AutoZero,10:11:22.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1
VI,10:11:23.157,1,,,,,,,,,,,,,,,,,,,,,
GPS,10:11:23.237,1,20170526,14:10:53,42.304227,-
83.710487,289.2,0.0,12,08,0x5640a004,1.5,1.6,2.2,WGS 84
NDUV,10:11:23.293,4.7,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0008,-0.0027,-0.0003
AMBII,10:11:23.259,,,,,0.09,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
FLOW,10:11:23.369,0.0,0.0,0.002124,17.8,1,3,1,-0.000025,-0.001463,-0.000070,-
0.000031,14.547426,97.677036,25.0,36.7,37.2,0.0008,0.5979,0.000000
FID,10:11:23.060,FID,10000,10000,SAMPLE,-10.0,,,
FID,10:11:23.413,FID,10000,10000,SAMPLE,-10.0,196,1,FID lit and ready for use
Status,10:11:23.457,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,968
AMBII,10:11:23.665,10.8,21.3,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
NDUV,10:11:23.798,5.7,-3.8,-3.8,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0027,-0.0028,-0.0022
HUMID,10:11:23.842,96.8,33.6
SCB,10:11:23.937,191,190,7.4,17, ,36,68,980,832,868,878,13.5,0.005,-5.000,0.006,0,0
FLOW,10:11:23.974,0.0,0.0,0.002124,18.3,1,3,1,0.000028,-0.000650,-0.000116,-
0.000055,14.637223,97.670280,25.0,36.7,37.2,0.0008,0.5979,0.000000
FID,10:11:24.062,FID,10000,10000,SAMPLE,-9.0,,,
AMBII,10:11:24.051,,,0.012,120,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
VI,10:11:24.172,1,,,,,,,,,,,,,,,,,,,,,

GPS,10:11:24.248,1,20170526,14:10:54,42.304225,-
83.710487,288.8,0.0,12,08,0x5640a004,1.5,1.6,2.2,WGS 84

NDUV,10:11:24.297,5.1,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0015,-0.0027,-0.0010

Status,10:11:24.458,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,776

FLOW,10:11:24.477,0.0,0.0,0.000490,18.3,1,3,1,0.000064,-0.002275,0.000067,-
0.000067,14.727014,97.656776,25.0,36.7,37.2,0.0008,0.5979,0.000000

AMBII,10:11:24.459,,,,,0.09,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FID,10:11:24.546,FID,10000,10000,SAMPLE,-10.0,,,

NDUV,10:11:24.799,5.6,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0015,-
0.0011,-0.0027,-0.0006

AMBII,10:11:24.876,11.0,21.7,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

SCB,10:11:24.937,191,190,7.4,17, ,36,68,980,833,868,879,13.4,0.005,-5.000,0.005,0,0

AutoZero,10:11:24.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,10:11:24.978,0.0,0.0,0.001307,17.8,1,3,1,0.000028,-0.003088,0.000158,-
0.000055,14.547426,97.670280,25.0,36.7,37.2,0.0008,0.5979,0.000000

VI,10:11:25.187,1,,,,,,,,,,,,,,,,,,,,,

HUMID,10:11:25.217,97.2,33.6

GPS,10:11:25.228,1,20170526,14:10:55,42.304225,-
83.710487,288.3,0.0,12,08,0x5640a004,1.5,1.6,2.2,WGS 84

AMBII,10:11:25.292,,,0.012,120,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:11:25.299,5.2,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0022,-0.0028,-0.0017

Status,10:11:25.459,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,576

FID,10:11:25.547,FID,10000,10000,SAMPLE,-10.0,,,

FLOW,10:11:25.574,0.0,0.0,0.000082,18.3,1,3,1,-0.000043,-0.001463,0.000204,-
0.000052,14.682118,97.670280,25.0,36.7,37.2,0.0008,0.5979,0.000000

AMBII,10:11:25.668,,,,,0.09,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:11:25.792,5.4,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0023,-0.0027,-0.0017

SCB,10:11:25.937,191,190,7.4,17, ,36,68,980,832,868,878,13.4,0.005,-5.000,0.006,0,0

AutoZero,10:11:25.958,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,10:11:26.075,0.0,0.0,0.000899,17.8,1,3,1,-0.000060,-0.000244,0.000204,-
0.000019,14.592321,97.670280,25.0,36.7,37.2,0.0008,0.5979,0.000000

AMBII,10:11:26.076,11.0,21.7,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

VI,10:11:26.202,1,,,,,,,,,,,,,,,,,,,,,

GPS,10:11:26.229,1,20170526,14:10:56,42.304225,-
83.710487,288.6,0.0,12,08,0x5640a004,1.5,1.6,2.2,WGS 84

FID,10:11:26.240,FID,10000,10000,SAMPLE,-10.0,196,1,FID lit and ready for use

NDUV,10:11:26.304,5.3,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0015,-0.0028,-0.0009

Status,10:11:26.449,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,363

AMBII,10:11:26.460,,,0.012,120,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FID,10:11:26.537,FID,10000,10000,SAMPLE,-10.0,,,

HUMID,10:11:26.593,97.1,33.6

FLOW,10:11:26.680,0.8,0.9,-0.000327,18.3,1,3,1,-0.000043,0.000975,0.000249,-0.000019,14.547419,97.670280,25.0,36.6,37.2,0.8483,0.5979,0.000000

NDUV,10:11:26.792,5.5,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0009,-0.0027,-0.0004

AMBII,10:11:26.900,,,,,0.09,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

SCB,10:11:26.937,191,190,7.4,17, ,36,68,980,832,868,878,13.4,0.005,-5.000,0.006,0,0

FLOW,10:11:27.186,0.0,0.0,-0.000327,17.3,1,3,1,-0.000078,-0.001463,0.000432,-0.000013,14.457628,97.670280,25.0,36.7,37.2,0.0008,0.5979,0.000000

GPS,10:11:27.230,1,20170526,14:10:57,42.304225,-83.710487,288.0,0.0,12,08,0x5640a004,1.5,1.6,2.2,WGS 84

VI,10:11:27.231,1,,,,,,,,,,,,,,,,,,,,,

AMBII,10:11:27.274,10.9,21.5,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:11:27.307,5.7,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0027,-0.0028,-0.0021

Status,10:11:27.449,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,165

AMBII,10:11:27.652,,,0.012,120,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FLOW,10:11:27.784,0.8,0.9,-0.000327,18.3,1,3,1,-0.000060,-0.001056,0.000523,-0.000019,14.547426,97.670280,25.0,36.7,37.2,0.8483,0.5979,0.000000

NDUV,10:11:27.796,5.4,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0015,-0.0018,-0.0027,-0.0012

FID,10:11:27.559,FID,10000,10000,SAMPLE,-10.0,,,

SCB,10:11:27.945,191,190,7.4,17, ,36,68,980,832,868,879,13.4,0.005,-5.000,0.006,0,0

AutoZero,10:11:27.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

HUMID,10:11:27.972,96.9,33.6

AMBII,10:11:28.058,,,,,0.09,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

GPS,10:11:28.221,1,20170526,14:10:58,42.304225,-83.710485,287.6,0.0,12,08,0x5640a004,1.5,1.6,2.2,WGS 84

VI,10:11:28.261,1,,,,,,,,,,,,,,,,,,,,,

FLOW,10:11:28.298,0.8,0.9,-0.001960,18.3,1,3,1,-0.000078,-0.002275,0.000705,-0.000007,14.727014,97.683792,25.0,36.6,37.2,0.8483,0.5979,0.000000

NDUV,10:11:28.299,5.7,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0010,-0.0029,-0.0005

Status,10:11:28.448,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,3

AMBII,10:11:28.449,10.9,21.5,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:11:28.797,4.9,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-0.0028,-0.0027,-0.0023

FLOW,10:11:28.881,0.0,0.0,-0.013395,17.8,1,3,1,-0.000096,-0.017715,-0.001210,-
0.000096,14.592321,97.677036,25.0,36.7,37.2,0.0008,0.5979,0.000000

FID,10:11:28.562,FID,10000,10000,SAMPLE,-10.0,,,

FID,10:11:28.892,FID,10000,10000,SAMPLE,-11.0,196,1,FID lit and ready for use

AMBII,10:11:28.859,,,0.012,120,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

SCB,10:11:28.956,191,190,7.4,17, ,36,68,980,830,865,876,13.8,0.005,-5.000,0.007,0,0

AutoZero,10:11:28.958,0, ,0,Auto-Zero Disabled,60,0,1,0,1

GPS,10:11:29.222,1,20170526,14:10:59,42.304225,-
83.710487,287.9,0.0,12,07,0x5640a000,1.5,1.6,2.2,WGS 84

VI,10:11:29.276,1,,,,,,,,,,,,,,,,,,,,,

NDUV,10:11:29.299,5.8,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0019,-0.0029,-0.0013

AMBII,10:11:29.276,,,,,0.09,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

HUMID,10:11:29.354,96.9,33.6

Status,10:11:29.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,765

FLOW,10:11:29.477,0.0,0.0,-0.007269,17.8,1,3,1,-0.000043,-0.008776,-0.000435,-
0.000061,14.412726,97.690552,25.0,36.7,37.2,0.0008,0.5979,0.000000

FID,10:11:29.563,FID,10000,10000,SAMPLE,-13.0,,,

AMBII,10:11:29.670,10.8,21.4,,,,,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:11:29.827,4.7,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0011,-0.0027,-0.0005

SCB,10:11:29.957,191,190,7.4,17, ,36,68,980,831,866,877,13.6,0.005,-5.000,0.006,0,0

AutoZero,10:11:29.958,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,10:11:29.981,0.0,0.0,-0.002369,18.3,1,3,1,0.000028,0.000162,0.000432,-
0.000025,14.457621,97.663525,25.0,36.7,37.2,0.0008,0.5979,0.000000

FID,10:11:30.079,FID,10000,10000,SAMPLE,-14.0,,,

AMBII,10:11:30.070,,,0.012,120,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

GPS,10:11:30.224,1,20170526,14:11:00,42.304225,-
83.710485,288.2,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84

VI,10:11:30.292,1,,,,,,,,,,,,,,,,,,,,,

NDUV,10:11:30.292,5.4,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0022,-0.0028,-0.0017

Status,10:11:30.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,566

AMBII,10:11:30.495,,,,,0.09,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FLOW,10:11:30.586,0.0,0.0,-0.001143,18.3,1,3,1,-0.000007,0.000162,0.000523,-
0.000025,14.547419,97.656776,25.0,36.7,37.2,0.0008,0.5979,0.000000

HUMID,10:11:30.740,97.1,33.6

NDUV,10:11:30.800,4.9,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0027,-0.0026,-0.0022

AMBII,10:11:30.868,10.8,21.4,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

SCB,10:11:30.949,191,190,7.4,17, ,36,68,980,831,867,877,13.5,0.005,-5.000,0.006,0,0
AutoZero,10:11:30.960,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FLOW,10:11:31.180,0.0,0.0,0.000082,17.3,1,3,1,-0.000025,0.000162,0.000614,-
0.000025,14.682118,97.683792,25.0,36.6,37.2,0.0008,0.5979,0.000000
GPS,10:11:31.226,1,20170526,14:11:01,42.304225,-
83.710485,288.5,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84
NDUV,10:11:31.292,5.3,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0016,-0.0027,-0.0011
AMBII,10:11:31.266,,,0.012,120,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
VI,10:11:31.307,1,,,,,,,,,,,,,
FID,10:11:31.070,FID,10000,10000,SAMPLE,-13.0,,,
FID,10:11:31.389,FID,10000,10000,SAMPLE,-13.0,195,1,FID lit and ready for use
Status,10:11:31.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,366
FLOW,10:11:31.688,0.0,0.0,0.000490,17.3,1,3,1,-0.000043,-0.000650,0.000523,-
0.000025,14.637223,97.656776,25.0,36.6,37.2,0.0008,0.5979,0.000000
AMBII,10:11:31.698,,,,,0.08,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:11:31.796,4.7,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0010,-0.0027,-0.0005
SCB,10:11:31.946,191,190,7.4,17, ,36,68,980,833,867,878,13.4,0.005,-5.000,0.007,0,0
AutoZero,10:11:31.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,10:11:32.060,10.8,21.4,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
HUMID,10:11:32.115,97,33.6
FID,10:11:32.071,FID,10000,10000,SAMPLE,-15.0,,,
FLOW,10:11:32.192,0.4,0.5,-0.001552,18.3,1,3,1,-0.000025,0.000569,0.000569,-
0.000010,14.592321,97.656769,25.0,36.7,37.2,0.4246,0.5979,0.000000
GPS,10:11:32.236,1,20170526,14:11:02,42.304225,-
83.710485,288.7,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84
NDUV,10:11:32.302,5.5,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0023,-0.0028,-0.0017
VI,10:11:32.357,1,,,,,,,,,,,,,
Status,10:11:32.456,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,165
AMBII,10:11:32.457,,,0.012,120,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FID,10:11:32.546,FID,10000,10000,SAMPLE,-15.0,,,
FLOW,10:11:32.786,0.0,0.0,-0.016254,18.3,1,3,1,-0.000114,-0.021778,-0.001712,-
0.000105,14.637216,97.677036,25.0,36.6,37.2,0.0008,0.5979,0.000000
NDUV,10:11:32.797,4.6,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0018,-
0.0023,-0.0028,-0.0018
AMBII,10:11:32.867,,,,,0.08,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
SCB,10:11:32.937,191,190,7.4,17, ,36,68,980,831,868,877,13.5,0.005,-5.000,0.006,0,0
GPS,10:11:33.237,1,20170526,14:11:03,42.304225,-
83.710485,288.7,0.0,12,07,0x5640a000,1.5,1.6,2.2,WGS 84

AMBII,10:11:33.271,11.1,21.8,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:11:33.297,5.3,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0013,-0.0027,-0.0008

VI,10:11:33.372,1,,,,,,,,,,,,,,,,,,,,,

FLOW,10:11:33.380,0.0,0.0,-0.009720,17.3,1,3,1,-0.000114,-0.014464,-0.001028,-0.000064,14.547419,97.663528,25.0,36.6,37.2,0.0008,0.5979,0.000000

Status,10:11:33.457,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3

HUMID,10:11:33.487,96.9,33.6

FID,10:11:33.556,FID,10000,10000,SAMPLE,-14.0,,,

AMBII,10:11:33.679,,,,,0.012,120,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:11:33.798,4.5,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-0.0009,-0.0027,-0.0004

FLOW,10:11:33.880,0.0,0.0,-0.000327,18.3,1,3,1,-0.000078,-0.003901,-0.000207,-0.000002,14.547419,97.670280,25.0,36.6,37.2,0.0008,0.5979,0.000000

SCB,10:11:33.937,191,190,7.4,17, ,36,68,980,831,867,877,13.4,0.005,-5.000,0.006,0,0

AutoZero,10:11:33.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:11:34.083,,,,,0.08,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

GPS,10:11:34.238,1,20170526,14:11:04,42.304225,-83.710485,288.5,0.0,12,07,0x5640a000,1.5,1.6,2.2,WGS 84

FID,10:11:34.249,FID,10000,10000,SAMPLE,-14.0,196,1,FID lit and ready for use

NDUV,10:11:34.297,5.2,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0015,-0.0021,-0.0027,-0.0016

FLOW,10:11:34.384,0.0,0.0,0.002783,18.3,1,3,1,-0.000040,-0.000755,0.000035,-0.000004,14.457628,97.670280,25.0,36.6,37.2,0.0008,0.5979,0.000000

VI,10:11:34.388,1,,,,,,,,,,,,,,,,,,,,,

Status,10:11:34.458,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,976

AMBII,10:11:34.459,11.1,21.8,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FID,10:11:34.545,FID,10000,10000,SAMPLE,-15.0,,,

NDUV,10:11:34.794,5.6,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-0.0022,-0.0029,-0.0017

HUMID,10:11:34.876,97.1,33.6

FLOW,10:11:34.887,0.0,0.0,-0.014212,18.3,1,3,1,-0.000096,-0.017308,-0.001210,-0.000081,14.502523,97.670280,25.0,36.7,37.2,0.0008,0.5979,0.000000

AMBII,10:11:34.899,,,,,0.012,120,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

SCB,10:11:34.937,191,190,7.4,17, ,36,68,980,834,868,878,13.4,0.005,-5.000,0.007,0,0

AutoZero,10:11:34.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

GPS,10:11:35.228,1,20170526,14:11:05,42.304225,-83.710485,288.3,0.0,12,07,0x5640a000,1.5,1.6,2.2,WGS 84

NDUV,10:11:35.303,5.5,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0015,-0.0028,-0.0009

AMBII,10:11:35.294,,,,,0.08,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In

List,Not In List,Not In List,Not In List,59.06

VI,10:11:35.404,1,,,,,,,,,,,,,,,,,,,,,

Status,10:11:35.459,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,571

FLOW,10:11:35.492,0.0,0.0,-0.007269,18.3,1,3,1,-0.000078,-0.008370,-0.000389,-0.000037,14.637216,97.663525,25.0,36.6,37.2,0.0008,0.5979,0.000000

FID,10:11:35.558,FID,10000,10000,SAMPLE,-11.0,,,

AMBII,10:11:35.679,11.1,21.8,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:11:35.793,5.6,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-0.0010,-0.0029,-0.0004

SCB,10:11:35.937,191,190,7.4,17, ,36,68,980,833,867,878,13.4,0.005,-5.000,0.006,0,0

AutoZero,10:11:35.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,10:11:36.086,0.4,0.5,-0.001960,17.8,1,3,1,0.000011,-0.000244,0.000204,-0.000007,14.592321,97.643261,25.0,36.7,37.2,0.4245,0.5979,0.000000

AMBII,10:11:36.108,,,0.012,120,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

GPS,10:11:36.218,1,20170526,14:11:06,42.304225,-83.710485,288.2,0.0,12,07,0x5640a000,1.5,1.6,2.2,WGS 84

HUMID,10:11:36.247,96.9,33.6

NDUV,10:11:36.295,5.2,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0022,-0.0027,-0.0016

VI,10:11:36.432,1,,,,,,,,,,,,,,,,,,,,,

Status,10:11:36.449,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,363

AMBII,10:11:36.460,,,,,0.08,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FLOW,10:11:36.592,0.4,0.5,-0.009061,18.3,1,3,1,-0.000023,-0.009209,-0.000585,-0.000044,14.682118,97.670280,25.0,36.6,37.2,0.4363,0.5979,0.000000

NDUV,10:11:36.801,5.5,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-0.0028,-0.0029,-0.0021

AMBII,10:11:36.859,11.1,21.8,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FID,10:11:36.592,FID,10000,10000,SAMPLE,-13.0,,,

FID,10:11:36.922,FID,10000,10000,SAMPLE,-14.0,196,1,FID lit and ready for use

SCB,10:11:36.937,191,190,7.4,17, ,36,68,980,833,868,877,13.4,0.005,-5.000,0.005,0,0

AutoZero,10:11:36.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,10:11:37.188,0.0,0.0,-0.008903,17.8,1,3,1,-0.000043,-0.012433,-0.000845,-0.000052,14.727014,97.670280,25.0,36.7,37.2,0.0008,0.5979,0.000000

GPS,10:11:37.230,1,20170526,14:11:07,42.304225,-83.710485,288.2,0.0,12,07,0x5640a000,1.5,1.6,2.2,WGS 84

NDUV,10:11:37.300,5.1,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0016,-0.0027,-0.0011

AMBII,10:11:37.265,,,0.012,120,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

Status,10:11:37.450,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,168

VI,10:11:37.567,1,,,,,,,,,,,,,,,,,,,,,

HUMID,10:11:37.637,97.1,33.6

FID,10:11:37.527,FID,10000,10000,SAMPLE,-13.0,,,
FLOW,10:11:37.695,0.0,0.0,-0.002777,17.3,1,3,1,-0.000043,-0.005526,-0.000480,-
0.000019,14.727014,97.656776,25.0,36.6,37.2,0.0008,0.5979,0.000000
AMBII,10:11:37.672,,,,,0.08,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:11:37.802,5.7,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0010,-0.0028,-0.0005
SCB,10:11:37.937,191,190,7.4,17, ,36,68,980,832,867,877,13.5,0.005,-5.000,0.006,0,0
AutoZero,10:11:37.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,10:11:38.077,11.1,21.8,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FLOW,10:11:38.198,0.0,0.0,-0.000024,17.8,1,3,1,-0.000005,-0.001096,-0.000133,-
0.000006,14.682118,97.656776,25.0,36.7,37.2,0.0008,0.5979,0.000000
GPS,10:11:38.231,1,20170526,14:11:08,42.304225,-
83.710485,288.1,0.0,12,07,0x5640a000,1.5,1.6,2.2,WGS 84
NDUV,10:11:38.301,4.5,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0022,-0.0027,-0.0017
Status,10:11:38.451,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3
AMBII,10:11:38.462,,,0.012,120,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
VI,10:11:38.582,1,,,,,,,,,,,,,,,,,
FID,10:11:38.561,FID,10000,10000,SAMPLE,-14.0,,,
FLOW,10:11:38.783,0.0,0.0,-0.011353,17.8,1,3,1,-0.000149,-0.017308,-0.001256,-
0.000096,14.547419,97.670280,25.0,36.7,37.2,0.0008,0.5979,0.000000
NDUV,10:11:38.803,5.8,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0027,-0.0029,-0.0022
AMBII,10:11:38.889,,,,,0.08,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
SCB,10:11:38.937,191,190,7.4,17, ,36,68,980,832,868,877,13.4,0.005,-5.000,0.006,0,0
AutoZero,10:11:38.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
HUMID,10:11:39.001,97.2,33.6
GPS,10:11:39.232,1,20170526,14:11:09,42.304225,-
83.710485,288.1,0.0,12,07,0x5640a000,1.5,1.6,2.2,WGS 84
FLOW,10:11:39.287,0.0,0.0,-0.004002,18.3,1,3,1,-0.000149,-0.010808,-0.000435,-
0.000052,14.547419,97.670280,25.0,36.7,37.2,0.0008,0.5979,0.000000
AMBII,10:11:39.288,11.0,21.6,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:11:39.301,4.4,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0016,-0.0027,-0.0010
Status,10:11:39.452,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,970
VI,10:11:39.597,1,,,,,,,,,,,,,,,,,
AMBII,10:11:39.701,,,0.012,120,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:11:39.792,5.5,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0010,-0.0028,-0.0003
FID,10:11:39.567,FID,10000,10000,SAMPLE,-14.0,,,

FID,10:11:39.892,FID,10000,10000,SAMPLE,-13.0,195,1,FID lit and ready for use
FLOW,10:11:39.892,0.0,0.0,-0.000327,17.3,1,3,1,-0.000114,-0.004713,0.000249,-
0.000019,14.367824,97.670280,25.0,36.6,37.2,0.0008,0.5979,0.000000
SCB,10:11:39.937,191,190,7.4,17, ,36,68,980,829,868,877,13.5,0.005,-5.000,0.007,0,0
AutoZero,10:11:39.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,10:11:40.101,,,,,0.08,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
GPS,10:11:40.233,1,20170526,14:11:10,42.304225,-
83.710485,288.2,0.0,12,07,0x5640a000,1.5,1.6,2.2,WGS 84
NDUV,10:11:40.308,4.5,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0007,-0.0027,-0.0002
HUMID,10:11:40.380,96.7,33.6
Status,10:11:40.453,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,770
FLOW,10:11:40.486,0.0,0.0,-0.000327,17.8,1,3,1,-0.000043,-0.001869,0.000432,-
0.000019,14.502523,97.656776,25.0,36.7,37.2,0.0008,0.5979,0.000000
AMBII,10:11:40.454,11.0,21.6,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FID,10:11:40.558,FID,10000,10000,SAMPLE,-13.0,,,
VI,10:11:40.612,1,,,,,,,,,,,,,,,,,,,,,
NDUV,10:11:40.794,5.0,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0027,-0.0027,-0.0021
AMBII,10:11:40.904,,,0.012,120,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
SCB,10:11:40.948,191,191,7.4,17, ,36,68,980,831,868,877,13.4,0.005,-5.000,0.007,0,0
AutoZero,10:11:40.959,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FLOW,10:11:41.003,0.0,0.0,0.000490,18.3,1,3,1,-0.000043,-0.001463,0.000158,-
0.000031,14.637223,97.670280,25.0,36.7,37.2,0.0008,0.5979,0.000000
GPS,10:11:41.234,1,20170526,14:11:11,42.304225,-
83.710485,288.3,0.0,12,07,0x5640a000,1.5,1.6,2.2,WGS 84
NDUV,10:11:41.293,5.0,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0015,-0.0028,-0.0010
AMBII,10:11:41.294,,,,,0.08,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
Status,10:11:41.452,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,370
FID,10:11:41.542,FID,10000,10000,SAMPLE,-14.0,,,
FLOW,10:11:41.599,0.0,0.0,0.001307,18.3,1,3,1,-0.000078,-0.000244,0.000204,-
0.000040,14.502523,97.663528,25.0,36.7,37.2,0.0008,0.5979,0.000000
VI,10:11:41.656,1,,,,,,,,,,,,,,,,,,,,,
AMBII,10:11:41.656,11.0,21.7,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
HUMID,10:11:41.758,97.1,33.6
NDUV,10:11:41.799,5.4,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0011,-0.0029,-0.0006
SCB,10:11:41.947,191,191,7.5,17, ,36,68,980,831,865,877,13.8,0.005,-5.000,0.006,0,0
AutoZero,10:11:41.960,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,10:11:42.062,,,0.012,120,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In

List,Not In List,Not In List,Not In List,59.06

FLOW,10:11:42.194,0.8,0.9,0.001307,17.8,1,3,1,-0.000025,0.000569,0.000386,-
0.000046,14.592321,97.677036,25.0,36.7,37.2,0.8483,0.5979,0.000000

GPS,10:11:42.224,1,20170526,14:11:12,42.304225,-
83.710485,288.3,0.0,12,06,0x5600a000,1.5,1.6,2.2,WGS 84

NDUV,10:11:42.301,5.1,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0018,-
0.0008,-0.0029,-0.0003

Status,10:11:42.448,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,158

AMBII,10:11:42.468,,,,,0.08,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

VI,10:11:42.671,1,,,,,,,,,,,,,,,,,,,,,

FLOW,10:11:42.697,0.5,0.5,0.000899,18.3,1,3,1,0.000011,0.000162,0.000660,-
0.000034,14.502523,97.677036,25.0,36.7,37.2,0.4601,0.5979,0.000000

NDUV,10:11:42.800,5.1,-3.7,-3.7,1,45.0,1007,0x120a,1,3000,3000,500,500,-0.0017,-
0.0028,-0.0028,-0.0022

AMBII,10:11:42.868,10.7,21.1,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

SCB,10:11:42.949,191,191,7.4,17, ,36,68,980,825,863,875,13.8,0.005,-5.000,0.006,0,0

AutoZero,10:11:42.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,10:11:42.576,FID,10000,10000,SAMPLE,-12.0,,,

FID,10:11:43.027,FID,10000,10000,SAMPLE,-13.0,195,1,FID lit and ready for use

HUMID,10:11:43.137,97.1,33.6

GPS,10:11:43.225,1,20170526,14:11:13,42.304223,-
83.710485,288.2,0.0,12,06,0x5600a000,1.6,1.7,2.3,WGS 84

FLOW,10:11:43.291,1.0,1.1,-0.001143,17.8,1,3,1,-0.000025,-0.000244,0.000705,-
0.000028,14.412726,97.677036,25.0,36.7,37.2,0.9831,0.5979,0.000000

NDUV,10:11:43.305,4.9,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0019,-0.0028,-0.0014

AMBII,10:11:43.280,,,0.012,120,,,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

Status,10:11:43.449,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,3

FID,10:11:43.553,FID,10000,10000,SAMPLE,-14.0,,,

VI,10:11:43.686,1,,,,,,,,,,,,,,,,,,,,,

AMBII,10:11:43.686,,,,,0.08,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:11:43.830,5.3,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0011,-0.0028,-0.0006

FLOW,10:11:43.889,0.4,0.5,-0.002369,17.3,1,3,1,-0.000025,-0.000650,0.000888,-
0.000016,14.727021,97.677036,25.0,36.7,37.2,0.4245,0.5979,0.000000

SCB,10:11:43.949,191,191,7.5,17, ,36,68,980,832,867,877,13.4,0.005,-5.000,0.006,0,0

AutoZero,10:11:43.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:11:44.057,10.7,21.1,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

GPS,10:11:44.227,1,20170526,14:11:14,42.304223,-
83.710485,288.1,0.0,12,06,0x5600a000,1.6,1.7,2.3,WGS 84

FID,10:11:44.056,FID,10000,10000,SAMPLE,-15.0,,,

NDUV,10:11:44.293,5.5,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0008,-0.0028,-0.0002

FLOW,10:11:44.391,0.9,1.0,-0.000327,18.3,1,3,1,-0.000060,-0.001463,0.000660,-
0.000005,14.547419,97.663528,25.0,36.7,37.2,0.9193,0.5979,0.000000

Status,10:11:44.448,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,965

AMBII,10:11:44.499,,,0.012,120,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

HUMID,10:11:44.523,97,33.6

VI,10:11:44.702,1,,,,,,,,,,,,,,,,,,,,,

NDUV,10:11:44.804,5.3,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0021,-0.0027,-0.0015

FLOW,10:11:44.900,0.0,0.0,0.002783,17.3,1,3,1,-0.000040,-0.000755,0.000317,-
0.000004,14.727014,97.670280,25.0,36.7,37.2,0.0008,0.5979,0.000000

AMBII,10:11:44.901,,,,,0.08,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

SCB,10:11:44.950,191,191,7.5,17, ,36,68,980,832,868,877,13.4,0.005,-5.000,0.006,0,0

AutoZero,10:11:44.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,10:11:45.068,FID,10000,10000,SAMPLE,-13.0,,,

GPS,10:11:45.227,1,20170526,14:11:15,42.304223,-
83.710485,288.0,0.0,12,06,0x5600a000,1.6,1.7,2.3,WGS 84

NDUV,10:11:45.290,5.7,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0023,-0.0028,-0.0017

AMBII,10:11:45.285,10.7,21.1,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

Status,10:11:45.448,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,565

FLOW,10:11:45.493,0.0,0.0,-0.011762,18.3,1,3,1,-0.000025,-0.019340,-0.001210,-
0.000087,14.457621,97.670280,25.0,36.7,37.2,0.0008,0.5979,0.000000

AMBII,10:11:45.678,,,0.012,120,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FID,10:11:45.733,FID,10000,10000,SAMPLE,-14.0,196,1,FID lit and ready for use

NDUV,10:11:45.803,4.9,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0014,-0.0027,-0.0008

VI,10:11:45.835,1,,,,,,,,,,,,,,,,,,,,,

HUMID,10:11:45.898,96.8,33.6

SCB,10:11:45.942,191,191,7.5,17, ,36,68,980,833,868,878,13.3,0.005,-5.000,0.006,0,0

FLOW,10:11:45.999,0.0,0.0,-0.003594,17.8,1,3,1,-0.000007,-0.011620,-0.000298,-
0.000040,14.682118,97.670280,25.0,36.7,37.2,0.0008,0.5979,0.000000

FID,10:11:46.054,FID,10000,10000,SAMPLE,-14.0,,,

AMBII,10:11:46.107,,,,,0.08,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

GPS,10:11:46.217,1,20170526,14:11:16,42.304223,-
83.710485,287.9,0.0,12,06,0x5600a000,1.6,1.7,2.3,WGS 84

NDUV,10:11:46.294,5.9,-3.7,-3.7,1,45.0,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0011,-0.0029,-0.0005

Status,10:11:46.457,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,373

AMBII,10:11:46.458,10.7,21.2,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In

List,Not In List,Not In List,Not In List,59.06

FID,10:11:46.591,FID,10000,10000,SAMPLE,-15.0,,,

FLOW,10:11:46.593,0.0,0.0,0.001307,17.3,1,3,1,0.000011,-0.003088,0.000249,-
0.000010,14.457621,97.670280,25.0,36.7,37.2,0.0008,0.5979,0.000000

NDUV,10:11:46.833,5.0,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0008,-0.0027,-0.0002

VI,10:11:46.863,1,,,,,,,,,,,,,

AMBII,10:11:46.863,,,0.012,120,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

SCB,10:11:46.952,191,191,7.4,17, ,36,68,980,830,869,878,13.3,0.005,-5.000,0.006,0,0

AutoZero,10:11:46.965,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,10:11:47.100,0.4,0.5,-0.001960,17.8,1,3,1,-0.000043,-0.000244,-0.000024,-
0.000010,14.547426,97.677036,25.0,36.7,37.2,0.4246,0.5979,0.000000

GPS,10:11:47.218,1,20170526,14:11:17,42.304223,-
83.710485,287.8,0.0,12,06,0x5600a000,1.6,1.7,2.3,WGS 84

HUMID,10:11:47.273,97.1,33.6

NDUV,10:11:47.295,5.7,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0015,-
0.0021,-0.0028,-0.0015

AMBII,10:11:47.269,,,,,0.08,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

Status,10:11:47.448,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,164

FID,10:11:47.537,FID,10000,10000,SAMPLE,-12.0,,,

AMBII,10:11:47.656,10.7,21.2,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FLOW,10:11:47.702,0.8,0.9,-0.001960,17.3,1,3,1,-0.000078,-0.000650,-0.000024,-
0.000019,14.547419,97.670280,25.0,36.7,37.2,0.8483,0.5979,0.000000

NDUV,10:11:47.794,4.8,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0026,-0.0027,-0.0021

VI,10:11:47.878,1,,,,,,,,,,,,,

SCB,10:11:47.953,191,191,7.5,17, ,36,68,980,833,869,878,13.3,0.005,-5.000,0.006,0,0

AutoZero,10:11:47.966,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:11:48.081,,,0.012,120,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

GPS,10:11:48.219,1,20170526,14:11:18,42.304223,-
83.710485,287.6,0.0,12,06,0x5600a000,1.6,1.7,2.3,WGS 84

FLOW,10:11:48.300,1.2,1.3,-0.000327,18.3,1,3,1,-0.000114,-0.002275,-0.000024,-
0.000013,14.457628,97.656776,25.0,36.7,37.2,1.1607,0.5979,0.000000

NDUV,10:11:48.301,5.5,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0015,-0.0028,-0.0010

Status,10:11:48.448,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,3

AMBII,10:11:48.487,,,,,0.08,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FID,10:11:48.043,FID,10000,10000,SAMPLE,-14.0,,,

FID,10:11:48.536,FID,10000,10000,SAMPLE,-14.0,195,1,FID lit and ready for use

HUMID,10:11:48.652,96.9,33.6

NDUV,10:11:48.794,4.8,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-

0.0009,-0.0027,-0.0004

FLOW,10:11:48.892,1.2,1.3,0.001307,18.3,1,3,1,-0.000078,-0.001463,0.000249,-
0.000019,14.457628,97.670280,25.0,36.7,37.2,1.1607,0.5979,0.000000

AMBII,10:11:48.888,10.7,21.1,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

VI,10:11:48.894,1,,,,,,,,,,,,,,,,,,,,,

SCB,10:11:48.954,191,191,7.4,17, ,36,68,980,832,869,878,13.2,0.005,-5.000,0.006,0,0

AutoZero,10:11:48.967,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,10:11:49.086,FID,10000,10000,SAMPLE,-13.0,,,

GPS,10:11:49.220,1,20170526,14:11:19,42.304223,-
83.710485,287.4,0.0,12,06,0x5600a000,1.6,1.7,2.3,WGS 84

NDUV,10:11:49.293,5.7,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0022,-0.0028,-0.0016

AMBII,10:11:49.287,,,0.012,120,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FLOW,10:11:49.402,,,,,0,3,1,,,,,,,,,,,,,

Status,10:11:49.448,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,966

AMBII,10:11:49.655,,,,,0.08,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:11:49.803,5.0,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0022,-0.0028,-0.0017

FLOW,10:11:49.904,0.0,0.0,-0.013395,17.3,1,3,1,-0.000096,-0.018527,0.000979,-
0.000096,14.682118,97.683792,25.0,36.7,37.2,0.0008,0.5979,0.000000

VI,10:11:49.909,1,,,,,,,,,,,,,,,,,,,,,

SCB,10:11:49.955,191,191,7.4,17, ,36,68,980,834,869,878,13.2,0.005,-5.000,0.005,0,0

AutoZero,10:11:49.968,0, ,0,Auto-Zero Disabled,60,0,1,0,1

HUMID,10:11:50.034,97.1,33.6

FID,10:11:50.057,FID,10000,10000,SAMPLE,-13.0,,,

AMBII,10:11:50.056,10.7,21.1,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

GPS,10:11:50.221,1,20170526,14:11:20,42.304223,-
83.710485,287.3,0.0,12,06,0x5600a000,1.6,1.7,2.3,WGS 84

NDUV,10:11:50.295,5.5,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0013,-0.0027,-0.0007

Status,10:11:50.452,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,770

FLOW,10:11:50.507,0.0,0.0,-0.006861,17.8,1,3,1,-0.000078,-0.011620,0.000797,-
0.000055,14.412726,97.663528,25.0,36.7,37.2,0.0008,0.5979,0.000000

AMBII,10:11:50.508,,,0.012,120,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:11:50.796,5.0,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0017,-
0.0009,-0.0028,-0.0004

AMBII,10:11:50.858,,,,,0.08,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

SCB,10:11:50.955,191,191,7.4,17, ,36,68,980,835,870,878,13.2,0.005,-5.000,0.005,0,0

VI,10:11:51.061,1,,,,,,,,,,,,,,,,,,,,,

FLOW,10:11:51.101,0.4,0.5,-0.001143,17.3,1,3,1,0.000011,-0.002682,0.000569,-

0.000031,14.592321,97.663528,25.0,36.7,37.2,0.4245,0.5979,0.000000
GPS,10:11:51.222,1,20170526,14:11:21,42.304223,-
83.710485,287.1,0.0,12,06,0x5600a000,1.6,1.7,2.3,WGS 84
NDUV,10:11:51.299,5.4,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0028,-0.0027,-0.0023
AMBII,10:11:51.264,10.7,21.1,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FID,10:11:51.079,FID,10000,10000,SAMPLE,-14.0,,,
FID,10:11:51.388,FID,10000,10000,SAMPLE,-14.0,196,1,FID lit and ready for use
HUMID,10:11:51.410,96.8,33.6
Status,10:11:51.448,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,358
FLOW,10:11:51.706,0.9,1.0,-0.000735,18.3,1,3,1,0.000064,-0.000244,0.000477,-
0.000025,14.547419,97.656776,25.0,36.7,37.2,0.9193,0.5979,0.000000
AMBII,10:11:51.670,,,,,0.012,120,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:11:51.793,5.5,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0016,-0.0028,-0.0011
SCB,10:11:51.956,191,191,7.4,17, ,36,68,980,831,869,879,13.3,0.005,-5.000,0.006,0,0
AutoZero,10:11:51.959,0, ,0,Auto-Zero Disabled,60,0,1,0,1
VI,10:11:52.076,1,,,,,,,,,,,,,
FID,10:11:52.091,FID,10000,10000,SAMPLE,-12.0,,,
AMBII,10:11:52.075,,,,,0.08,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
GPS,10:11:52.223,1,20170526,14:11:22,42.304223,-
83.710485,286.9,0.0,12,06,0x5600a000,1.6,1.7,2.3,WGS 84
FLOW,10:11:52.300,0.9,1.0,0.000490,17.3,1,3,1,0.000064,0.000162,0.000340,-
0.000031,14.592321,97.670280,25.0,36.7,37.2,0.8838,0.5979,0.000000
NDUV,10:11:52.301,4.8,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0010,-0.0026,-0.0005
Status,10:11:52.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,3
AMBII,10:11:52.487,10.7,21.2,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
HUMID,10:11:52.788,97.2,33.6
NDUV,10:11:52.795,5.4,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0017,-
0.0008,-0.0028,-0.0002
FLOW,10:11:52.905,0.0,0.0,0.000490,17.3,1,3,1,0.000064,-0.000650,0.000340,-
0.000037,14.547419,97.683792,25.0,36.7,37.2,0.0008,0.5979,0.000000
AMBII,10:11:52.888,,,,,0.012,120,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
SCB,10:11:52.938,191,191,7.5,17, ,36,68,980,833,870,880,13.0,0.005,-5.000,0.006,0,0
AutoZero,10:11:52.960,0, ,0,Auto-Zero Disabled,60,0,1,0,1
VI,10:11:53.091,1,,,,,,,,,,,,,
FID,10:11:53.059,FID,10000,10000,SAMPLE,-14.0,,,
GPS,10:11:53.224,1,20170526,14:11:23,42.304223,-
83.710485,286.6,0.0,12,06,0x5600a000,1.7,1.7,2.4,WGS 84
NDUV,10:11:53.293,4.9,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-

0.0027,-0.0026,-0.0021

AMBII,10:11:53.286,,,,,0.08,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

Status,10:11:53.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,966

FLOW,10:11:53.510,0.0,0.0,0.000899,18.3,1,3,1,0.000046,-0.002682,0.000569,-0.000040,14.637223,97.697311,25.0,36.7,37.2,0.0008,0.5979,0.000000

AMBII,10:11:53.692,10.7,21.2,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:11:53.802,5.5,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-0.0017,-0.0028,-0.0011

SCB,10:11:53.948,191,191,7.5,17, ,36,68,980,834,871,881,13.0,0.005,-5.000,0.005,0,0

AutoZero,10:11:53.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:11:54.060,,,,,0.012,120,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FLOW,10:11:54.106,0.0,0.0,0.001307,17.3,1,3,1,0.000135,-0.001463,0.000523,-0.000043,14.637223,97.670280,25.0,36.7,37.2,0.0008,0.5979,0.000000

VI,10:11:54.107,1,,,,,,,,,,,,,,,,,,,,,

HUMID,10:11:54.170,96.9,33.6

GPS,10:11:54.225,1,20170526,14:11:24,42.304223,-83.710485,286.4,0.0,12,06,0x5600a000,1.7,1.7,2.4,WGS 84

NDUV,10:11:54.289,4.9,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-0.0012,-0.0026,-0.0007

FID,10:11:54.049,FID,10000,10000,SAMPLE,-12.0,,,

FID,10:11:54.346,FID,10000,10000,SAMPLE,-12.0,195,1,FID lit and ready for use

Status,10:11:54.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,766

AMBII,10:11:54.467,,,,,0.08,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FLOW,10:11:54.700,0.0,0.0,0.000082,17.8,1,3,1,0.000028,-0.003494,0.000477,-0.000010,14.592321,97.650013,25.0,36.7,37.2,0.0008,0.5979,0.000000

NDUV,10:11:54.797,5.4,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-0.0008,-0.0027,-0.0003

AMBII,10:11:54.896,10.7,21.2,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

SCB,10:11:54.951,191,191,7.5,17, ,36,68,980,834,871,881,12.9,0.005,-5.000,0.005,0,0

AutoZero,10:11:54.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,10:11:55.148,1,,,,,,,,,,,,,,,,,,,,,

GPS,10:11:55.237,1,20170526,14:11:25,42.304223,-83.710485,286.1,0.0,12,06,0x5600a000,1.7,1.7,2.4,WGS 84

FID,10:11:55.064,FID,10000,10000,SAMPLE,-14.0,,,

FLOW,10:11:55.300,0.0,0.0,-0.017479,17.3,1,3,1,-0.000114,-0.020152,-0.001484,-0.000117,14.592321,97.677036,25.0,36.7,37.2,0.0008,0.5979,0.000000

AMBII,10:11:55.293,,,,,0.012,120,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:11:55.326,4.6,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-0.0028,-0.0026,-0.0023

Status,10:11:55.456,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,572

HUMID,10:11:55.546,96.9,33.6

FID,10:11:55.555,FID,10000,10000,SAMPLE,-14.0,,,

AMBII,10:11:55.659,,,,,0.08,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:11:55.799,5.5,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-0.0019,-0.0027,-0.0014

FLOW,10:11:55.801,0.0,0.0,-0.011353,17.3,1,3,1,-0.000060,-0.011214,-0.000435,-0.000096,14.457621,97.683792,25.0,36.7,37.2,0.0008,0.5979,0.000000

SCB,10:11:55.951,191,191,7.4,17, ,36,68,980,834,872,880,12.9,0.005,-5.000,0.005,0,0

AutoZero,10:11:55.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:11:56.065,10.7,21.2,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

GPS,10:11:56.217,1,20170526,14:11:26,42.304223,-83.710485,285.8,0.0,12,06,0x5600a000,1.7,1.7,2.4,WGS 84

VI,10:11:56.268,1,,,,,,,,,,,,,,,,,,,,,

NDUV,10:11:56.294,4.3,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-0.0012,-0.0026,-0.0007

FLOW,10:11:56.316,0.0,0.0,-0.006044,18.3,1,3,1,-0.000007,-0.004713,0.000158,-0.000079,14.547419,97.683792,25.0,36.6,37.2,0.0008,0.5979,0.000000

Status,10:11:56.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,363

AMBII,10:11:56.471,,,0.012,120,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:11:56.833,5.3,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-0.0023,-0.0027,-0.0018

FID,10:11:56.556,FID,10000,10000,SAMPLE,-13.0,,,

FID,10:11:56.836,FID,10000,10000,SAMPLE,-13.0,195,1,FID lit and ready for use

FLOW,10:11:56.910,0.0,0.0,0.000899,17.3,1,3,1,0.000028,-0.000244,0.000705,-0.000055,14.547426,97.670280,25.0,36.7,37.2,0.0008,0.5979,0.000000

AMBII,10:11:56.877,,,,,0.08,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

SCB,10:11:56.941,191,192,7.5,17, ,36,68,980,835,872,880,12.9,0.005,-5.000,0.005,0,0

HUMID,10:11:56.942,97.2,33.6

AutoZero,10:11:56.965,0, ,0,Auto-Zero Disabled,60,0,1,0,1

GPS,10:11:57.218,1,20170526,14:11:27,42.304223,-83.710485,285.6,0.0,12,06,0x5600a000,1.7,1.7,2.4,WGS 84

VI,10:11:57.283,1,,,,,,,,,,,,,,,,,,,,,

NDUV,10:11:57.295,4.2,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-0.0028,-0.0026,-0.0024

AMBII,10:11:57.283,10.6,21.0,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

Status,10:11:57.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,166

FLOW,10:11:57.515,0.0,0.0,0.002940,17.3,1,3,1,0.000028,0.000162,0.000614,-0.000028,14.547419,97.677036,25.0,36.7,37.2,0.0008,0.5979,0.000000

FID,10:11:57.548,FID,10000,10000,SAMPLE,-15.0,,,

AMBII,10:11:57.689,,,0.012,120,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:11:57.793,5.4,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0017,-0.0026,-0.0012

SCB,10:11:57.953,191,192,7.4,17, ,36,68,980,840,872,881,12.8,0.005,-5.000,0.005,0,0

AutoZero,10:11:57.966,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,10:11:58.109,0.9,1.0,0.000490,17.3,1,3,1,0.000046,0.000162,0.000432,-
0.000005,14.412726,97.656769,25.0,36.7,37.2,0.8838,0.5979,0.000000

AMBII,10:11:58.077,,,,,0.08,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FID,10:11:58.085,FID,10000,10000,SAMPLE,-16.0,,,

GPS,10:11:58.219,1,20170526,14:11:28,42.304223,-
83.710485,285.4,0.0,12,06,0x5600a000,1.7,1.7,2.4,WGS 84

NDUV,10:11:58.293,5.2,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0011,-0.0027,-0.0005

VI,10:11:58.298,1,,,,,,,,,,,,,

HUMID,10:11:58.307,97.1,33.6

Status,10:11:58.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,3

AMBII,10:11:58.498,10.6,21.0,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FLOW,10:11:58.714,1.0,1.1,-0.001552,17.3,1,3,1,0.000011,-0.001056,0.000340,-
0.000016,14.637223,97.663528,25.0,36.7,37.2,0.9852,0.5979,0.000000

NDUV,10:11:58.802,5.4,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0008,-0.0026,-0.0003

AMBII,10:11:58.906,,,0.012,120,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

SCB,10:11:58.954,191,192,7.4,17, ,36,68,980,833,872,881,12.9,0.005,-5.000,0.006,0,0

AutoZero,10:11:58.967,0, ,0,Auto-Zero Disabled,60,0,1,0,1

GPS,10:11:59.222,1,20170526,14:11:29,42.304223,-
83.710485,285.2,0.0,12,06,0x5600a000,1.7,1.7,2.4,WGS 84

NDUV,10:11:59.293,5.4,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0028,-0.0028,-0.0022

AMBII,10:11:59.272,,,,,0.08,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FLOW,10:11:59.310,0.5,0.5,0.001307,17.8,1,3,1,-0.000007,-0.001463,0.000386,-
0.000046,14.502523,97.670280,25.0,36.7,37.2,0.4930,0.5979,0.000000

VI,10:11:59.313,1,,,,,,,,,,,,,

FID,10:11:59.079,FID,10000,10000,SAMPLE,-13.0,,,

FID,10:11:59.407,FID,10000,10000,SAMPLE,-14.0,196,1,FID lit and ready for use

Status,10:11:59.449,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,767

HUMID,10:11:59.682,96.9,33.6

AMBII,10:11:59.704,10.6,21.0,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:11:59.803,5.0,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0017,-0.0026,-0.0010

FLOW,10:11:59.814,1.8,2.0,0.001307,17.8,1,3,3,-0.000007,-
0.000244,0.000614,0.000004,14.592321,97.670280,25.0,36.7,37.2,1.8305,0.5979,0.000000

SCB,10:11:59.955,191,192,7.5,17, ,36,68,980,836,872,880,12.8,0.005,-5.000,0.005,0,0

FID,10:12:00.056,FID,10000,10000,SAMPLE,-16.0,,,
AMBII,10:12:00.061,,,0.012,120,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
GPS,10:12:00.232,1,20170526,14:11:30,42.304223,-
83.710485,285.0,0.0,12,06,0x5600a000,1.7,1.7,2.4,WGS 84
NDUV,10:12:00.300,5.3,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0013,-0.0027,-0.0007
VI,10:12:00.362,1,,,,,,,,,,,,,,,,,
FLOW,10:12:00.408,1.7,1.8,0.000082,17.8,1,3,3,0.000028,0.000569,0.000569,0.000028,14.59
2321,97.663528,25.0,36.7,37.2,1.6875,0.5979,0.000000
Status,10:12:00.452,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,561
AMBII,10:12:00.463,,,,,0.08,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
NDUV,10:12:00.793,5.3,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0036,-0.0026,-0.0030
AMBII,10:12:00.872,10.6,20.9,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
SCB,10:12:00.938,191,192,7.5,17, ,36,68,980,835,872,881,12.8,0.005,-5.000,0.006,0,0
AutoZero,10:12:00.958,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FLOW,10:12:01.013,1.7,1.8,-0.000327,17.3,1,3,3,0.000046,-0.001869,0.000295,-
0.000016,14.547426,97.663528,25.0,36.7,37.2,1.6516,0.5979,0.000000
FID,10:12:01.045,FID,10000,10000,SAMPLE,-16.0,,,
HUMID,10:12:01.068,97.1,33.6
GPS,10:12:01.233,1,20170526,14:11:31,42.304223,-
83.710485,285.0,0.0,12,07,0x5640a000,1.7,1.7,2.4,WGS 84
NDUV,10:12:01.303,5.5,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0021,-0.0028,-0.0015
AMBII,10:12:01.279,,,0.012,120,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
VI,10:12:01.377,1,,,,,,,,,,,,,,,,,
Status,10:12:01.453,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,371
FID,10:12:01.541,FID,10000,10000,SAMPLE,-15.0,,,
FLOW,10:12:01.618,0.0,0.0,-0.000327,17.8,1,3,3,-0.000025,-0.001869,0.000112,-
0.000034,14.412726,97.663528,25.0,36.7,37.2,0.0008,0.5979,0.000000
AMBII,10:12:01.684,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
NDUV,10:12:01.794,5.4,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0016,-0.0027,-0.0010
SCB,10:12:01.937,191,192,7.5,17, ,36,68,980,835,872,881,12.8,0.005,-5.000,0.005,0,0
AMBII,10:12:02.088,10.6,21.0,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
FLOW,10:12:02.213,0.0,0.0,0.000490,17.8,1,3,3,-0.000007,-0.000650,0.000158,-
0.000025,14.637216,97.663528,25.0,36.7,37.2,0.0008,0.5979,0.000000
GPS,10:12:02.234,1,20170526,14:11:32,42.304223,-
83.710485,285.0,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84
FID,10:12:02.254,FID,10000,10000,SAMPLE,-17.0,196,1,FID lit and ready for use

NDUV,10:12:02.303,5.6,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0026,-0.0028,-0.0020

VI,10:12:02.392,1,,,,,,,,,,,,,

HUMID,10:12:02.443,96.9,33.6

Status,10:12:02.454,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,164

AMBII,10:12:02.465,,,0.012,120,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FID,10:12:02.557,FID,10000,10000,SAMPLE,-17.0,,,

NDUV,10:12:02.793,4.6,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0025,-0.0026,-0.0019

FLOW,10:12:02.817,0.0,0.0,0.001307,18.3,1,3,3,-0.000043,0.001381,0.000249,-
0.000002,14.682118,97.670280,25.0,36.6,37.2,0.0008,0.5979,0.000000

AMBII,10:12:02.902,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

SCB,10:12:02.937,191,192,7.5,17, ,36,68,980,833,873,881,12.8,0.004,-5.000,0.006,0,0

AutoZero,10:12:02.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

GPS,10:12:03.235,1,20170526,14:11:33,42.304223,-
83.710485,285.0,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84

NDUV,10:12:03.305,5.8,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0018,-0.0027,-0.0012

AMBII,10:12:03.290,10.7,21.1,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

VI,10:12:03.407,1,,,,,,,,,,,,,

FLOW,10:12:03.411,0.0,0.0,0.000490,18.3,1,3,3,-
0.000043,0.000162,0.000432,0.000013,14.592321,97.683792,25.0,36.7,37.2,0.0008,0.5979,0.
000000

Status,10:12:03.455,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,3

FID,10:12:03.557,FID,10000,10000,SAMPLE,-16.0,,,

AMBII,10:12:03.686,,,0.012,120,,20.9,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:12:03.792,4.3,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0011,-0.0025,-0.0005

HUMID,10:12:03.818,97,33.6

SCB,10:12:03.937,191,192,7.5,17, ,36,68,980,834,872,881,12.8,0.005,-5.000,0.006,0,0

AutoZero,10:12:03.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,10:12:04.008,1.0,1.0,0.000082,17.8,1,3,3,-0.000078,-
0.000650,0.000569,0.000001,14.502523,97.677036,25.0,36.7,37.2,0.9523,0.5979,0.000000

AMBII,10:12:04.116,,,,,0.09,20.9,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

GPS,10:12:04.225,1,20170526,14:11:34,42.304223,-
83.710485,285.0,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84

NDUV,10:12:04.302,5.4,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0009,-0.0027,-0.0003

VI,10:12:04.441,1,,,,,,,,,,,,,

Status,10:12:04.456,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,968

AMBII,10:12:04.492,10.7,21.2,,,,,20.9,1031,0,0,0x0010,Not In List,Not In List,Not In

List,Not In List,Not In List,Not In List,59.06

FLOW,10:12:04.522,1.0,1.1,-0.000735,18.3,1,3,3,-0.000007,-
0.000244,0.000614,0.000010,14.457621,97.670280,25.0,36.6,37.2,1.0161,0.5979,0.000000

NDUV,10:12:04.808,4.3,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0034,-0.0025,-0.0029

FID,10:12:04.543,FID,10000,10000,SAMPLE,-17.0,,,

FID,10:12:04.883,FID,10000,10000,SAMPLE,-17.0,196,1,FID lit and ready for use

AMBII,10:12:04.879,,,0.012,120,,20.9,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

SCB,10:12:04.937,191,192,7.5,17, ,36,68,980,836,871,880,13.0,0.005,-5.000,0.005,0,0

AutoZero,10:12:04.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,10:12:05.112,0.0,0.0,0.004029,17.8,1,3,3,-0.000352,0.001436,0.000569,-
0.000238,14.547426,97.677036,25.0,36.7,37.2,0.0008,0.5979,0.000000

HUMID,10:12:05.204,96.9,33.6

GPS,10:12:05.237,1,20170526,14:11:35,42.304223,-
83.710485,285.1,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84

NDUV,10:12:05.297,5.2,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0020,-0.0027,-0.0015

AMBII,10:12:05.262,,,,,0.09,20.9,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

Status,10:12:05.457,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,575

FID,10:12:05.545,FID,10000,10000,SAMPLE,-16.0,,,

VI,10:12:05.563,1,,,,,,,,,,,,,,,,,,,,,

FLOW,10:12:05.622,0.0,0.0,0.002396,17.3,1,3,3,-0.000370,-0.000596,0.000432,-
0.000238,14.547419,97.670280,25.0,36.6,37.2,0.0008,0.5979,0.000000

AMBII,10:12:05.665,10.8,21.4,,,,,20.9,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:12:05.798,5.0,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0017,-
0.0013,-0.0027,-0.0007

SCB,10:12:05.937,191,192,7.4,17, ,36,68,980,833,869,879,13.2,0.005,-5.000,0.006,0,0

AMBII,10:12:06.071,,,0.012,120,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FLOW,10:12:06.128,0.0,0.0,0.003212,17.8,1,3,3,-0.000370,-0.001815,0.000432,-
0.000238,14.547419,97.677036,25.0,36.7,37.2,0.0008,0.5979,0.000000

GPS,10:12:06.238,1,20170526,14:11:36,42.304223,-
83.710485,285.2,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84

NDUV,10:12:06.296,5.1,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0015,-
0.0009,-0.0026,-0.0004

Status,10:12:06.456,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,374

AMBII,10:12:06.469,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FID,10:12:06.546,FID,10000,10000,SAMPLE,-15.0,,,

HUMID,10:12:06.574,97.2,33.6

VI,10:12:06.578,1,,,,,,,,,,,,,,,,,,,,,

FLOW,10:12:06.713,0.0,0.0,0.004438,17.3,1,3,3,-0.000228,-0.003440,0.000523,-
0.000049,14.502523,97.677036,25.0,36.7,37.2,0.0008,0.5979,0.000000

NDUV,10:12:06.799,4.7,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0034,-0.0026,-0.0029

AMBII,10:12:06.885,11.0,21.6,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

SCB,10:12:06.937,191,192,7.5,17, ,36,68,980,834,869,879,13.2,0.005,-5.000,0.006,0,0

AutoZero,10:12:06.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,10:12:07.213,0.0,0.0,0.006071,18.3,1,3,3,-0.000121,-0.003846,0.000523,-
0.000019,14.592321,97.670280,25.0,36.7,37.2,0.0008,0.5979,0.000000

GPS,10:12:07.217,1,20170526,14:11:37,42.304223,-
83.710485,285.3,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84

NDUV,10:12:07.292,5.4,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0015,-
0.0021,-0.0027,-0.0014

AMBII,10:12:07.286,,,,,0.012,120,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

Status,10:12:07.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,166

VI,10:12:07.698,1,,,,,,,,,,,,,,,,,,,,,

AMBII,10:12:07.689,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FLOW,10:12:07.756,,,,,0,3,3,,,,,,,,,,,,,

NDUV,10:12:07.822,5.8,-3.8,-3.8,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0014,-0.0028,-0.0007

FID,10:12:07.535,FID,10000,10000,SAMPLE,-15.0,,,

FID,10:12:07.858,FID,10000,10000,SAMPLE,-14.0,196,1,FID lit and ready for use

SCB,10:12:07.952,191,192,7.5,17, ,36,68,980,833,868,878,13.3,0.005,-5.000,0.005,0,0

HUMID,10:12:07.954,96.9,33.6

AutoZero,10:12:07.965,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:12:08.104,11.0,21.6,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

GPS,10:12:08.220,1,20170526,14:11:38,42.304223,-
83.710485,285.5,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84

NDUV,10:12:08.294,5.6,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0010,-0.0028,-0.0004

FLOW,10:12:08.350,0.0,0.0,0.007296,17.3,1,3,3,0.000092,-0.003034,0.000614,-
0.000022,14.637223,97.697311,25.0,36.7,37.2,0.0008,0.5979,0.000000

Status,10:12:08.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,3

AMBII,10:12:08.476,,,,,0.012,120,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FID,10:12:08.548,FID,10000,10000,SAMPLE,-14.0,,,

VI,10:12:08.713,1,,,,,,,,,,,,,,,,,,,,,

NDUV,10:12:08.801,5.9,-3.8,-3.8,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0023,-0.0029,-0.0017

AMBII,10:12:08.906,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FLOW,10:12:08.914,0.0,0.0,0.006888,17.8,1,3,1,0.000128,0.000217,0.000523,-
0.000016,14.547426,97.656776,25.0,36.7,37.2,0.0008,0.5979,0.000000

SCB,10:12:08.946,191,192,7.5,17, ,36,68,980,833,868,878,13.3,0.005,-5.000,0.006,0,0

AutoZero,10:12:08.966,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,10:12:09.042,FID,10000,10000,SAMPLE,-15.0,,,
GPS,10:12:09.230,1,20170526,14:11:39,42.304222,-
83.710485,285.8,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84
NDUV,10:12:09.307,4.9,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0025,-0.0027,-0.0019
AMBII,10:12:09.308,11.0,21.6,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
HUMID,10:12:09.340,96.8,33.6
FLOW,10:12:09.428,0.4,0.5,0.004293,18.3,1,3,1,0.000043,0.002222,0.000376,0.000000,14.36
7824,97.677036,25.0,36.7,37.2,0.4246,0.5979,0.000000
Status,10:12:09.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,966
AMBII,10:12:09.714,,,,,0.012,120,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:12:09.795,5.6,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0019,-0.0028,-0.0012
VI,10:12:09.860,1,,,,,,,,,,,,,,,,,
SCB,10:12:09.954,191,192,7.5,17, ,36,68,980,831,868,878,13.3,0.005,-5.000,0.006,0,0
FLOW,10:12:10.033,0.0,0.0,-0.009856,17.3,1,3,1,-0.000192,-0.018879,-0.001438,-
0.000096,14.412726,97.690552,25.0,36.7,37.2,0.0008,0.5979,0.000000
AMBII,10:12:10.063,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
GPS,10:12:10.220,1,20170526,14:11:40,42.304222,-
83.710485,286.0,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84
NDUV,10:12:10.297,4.9,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0012,-0.0027,-0.0006
FID,10:12:10.057,FID,10000,10000,SAMPLE,-14.0,,,
FID,10:12:10.396,FID,10000,10000,SAMPLE,-13.0,196,1,FID lit and ready for use
Status,10:12:10.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,756
AMBII,10:12:10.469,10.8,21.4,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FLOW,10:12:10.627,0.0,0.0,-0.004139,17.8,1,3,1,-0.000192,-0.010753,-0.000663,-
0.000049,14.592321,97.670280,25.0,36.7,37.2,0.0008,0.5979,0.000000
HUMID,10:12:10.735,97.2,33.6
NDUV,10:12:10.813,5.6,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0009,-0.0028,-0.0004
VI,10:12:10.875,1,,,,,,,,,,,,,,,,,
AMBII,10:12:10.875,,,,,0.012,120,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
SCB,10:12:10.955,191,192,7.5,17, ,36,68,980,830,868,878,13.3,0.005,-5.000,0.006,0,0
AutoZero,10:12:10.968,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,10:12:11.045,FID,10000,10000,SAMPLE,-14.0,,,
GPS,10:12:11.223,1,20170526,14:11:41,42.304222,-
83.710483,286.3,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84
FLOW,10:12:11.233,0.0,0.0,0.002672,18.3,1,3,1,-0.000155,-0.002693,0.000285,-
0.000003,14.547419,97.663528,25.0,36.7,37.2,0.0008,0.5979,0.000000

NDUV,10:12:11.299,5.0,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0022,-0.0028,-0.0017

AMBII,10:12:11.282,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

Status,10:12:11.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,358

AMBII,10:12:11.661,10.9,21.5,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:12:11.798,5.5,-3.8,-3.8,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0023,-0.0028,-0.0018

FLOW,10:12:11.827,0.0,0.0,-0.011898,17.8,1,3,1,-0.000210,-0.020504,-0.001575,-
0.000111,14.592321,97.670280,25.0,36.6,37.2,0.0008,0.5979,0.000000

VI,10:12:11.891,1,,,,,,,,,,,,,,,,,,,,,

SCB,10:12:11.956,191,192,7.5,17, ,36,68,980,830,868,878,13.3,0.005,-5.000,0.006,0,0

FID,10:12:12.058,FID,10000,10000,SAMPLE,-15.0,,,

HUMID,10:12:12.089,96.9,33.6

AMBII,10:12:12.094,,,0.012,120,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

GPS,10:12:12.223,1,20170526,14:11:42,42.304222,-
83.710485,286.7,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84

NDUV,10:12:12.293,4.7,-3.8,-3.8,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0017,-
0.0014,-0.0027,-0.0008

FLOW,10:12:12.432,0.0,0.0,-0.004547,17.3,1,3,1,-0.000121,-0.011972,-0.000526,-
0.000079,14.502523,97.677036,25.0,36.7,37.2,0.0008,0.5979,0.000000

Status,10:12:12.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,166

AMBII,10:12:12.500,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:12:12.805,5.5,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0015,-
0.0011,-0.0027,-0.0006

AMBII,10:12:12.862,10.9,21.5,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

VI,10:12:12.906,1,,,,,,,,,,,,,,,,,,,,,

FLOW,10:12:12.938,0.0,0.0,-0.000871,17.3,1,3,1,-0.000014,-0.005471,0.000158,-
0.000049,14.457628,97.670280,25.0,36.7,37.2,0.0008,0.5979,0.000000

SCB,10:12:12.948,191,192,7.5,17, ,36,68,980,830,867,877,13.4,0.005,-5.000,0.005,0,0

AutoZero,10:12:12.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1

GPS,10:12:13.226,1,20170526,14:11:43,42.304222,-
83.710483,287.1,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84

NDUV,10:12:13.288,4.4,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0018,-
0.0035,-0.0027,-0.0030

AMBII,10:12:13.272,,,0.013,130,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FID,10:12:13.059,FID,10000,10000,SAMPLE,-12.0,,,

FID,10:12:13.389,FID,10000,10000,SAMPLE,-13.0,196,1,FID lit and ready for use

FLOW,10:12:13.447,1.0,1.1,0.004029,17.3,1,3,1,-0.000014,0.001029,0.000888,-
0.000013,14.367824,97.670280,25.0,36.7,37.2,1.0469,0.5979,0.000000

Status,10:12:13.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,3

HUMID,10:12:13.467,96.8,33.6

AMBII,10:12:13.719,,,,,0.09,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:12:13.807,5.4,-3.8,-3.8,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-0.0021,-0.0027,-0.0015

SCB,10:12:13.948,191,192,7.4,17, ,36,68,980,830,868,878,13.3,0.005,-5.000,0.006,0,0

FLOW,10:12:13.950,1.0,1.1,0.002396,17.3,1,3,1,0.000021,0.001029,0.000797,-0.000002,14.457628,97.670280,25.0,36.7,37.2,0.9852,0.5979,0.000000

VI,10:12:14.052,1,,,,,,,,,,,,,,,,,,,,,

AMBII,10:12:14.071,11.0,21.6,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FID,10:12:14.049,FID,10000,10000,SAMPLE,-14.0,,,

GPS,10:12:14.225,1,20170526,14:11:44,42.304222,-83.710483,287.5,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84

NDUV,10:12:14.302,4.5,-3.8,-3.8,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0017,-0.0014,-0.0027,-0.0009

Status,10:12:14.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,966

AMBII,10:12:14.522,,,0.013,130,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FLOW,10:12:14.544,0.0,0.0,-0.006997,17.8,1,3,1,-0.000174,-0.014816,-0.001028,-0.000073,14.637223,97.670280,25.0,36.7,37.2,0.0008,0.5979,0.000000

NDUV,10:12:14.801,5.1,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0009,-0.0027,-0.0004

HUMID,10:12:14.846,96.8,33.6

AMBII,10:12:14.866,,,,,0.09,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

SCB,10:12:14.949,191,192,7.4,17, ,36,68,980,830,868,878,13.4,0.005,-5.000,0.006,0,0

AutoZero,10:12:14.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,10:12:15.046,FID,10000,10000,SAMPLE,-11.0,,,

VI,10:12:15.069,1,,,,,,,,,,,,,,,,,,,,,

FLOW,10:12:15.138,0.4,0.5,-0.000463,17.3,1,3,1,-0.000121,-0.005878,0.000067,-0.000031,14.682118,97.650017,25.0,36.7,37.2,0.4245,0.5979,0.000000

GPS,10:12:15.226,1,20170526,14:11:45,42.304222,-83.710483,288.1,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84

NDUV,10:12:15.303,5.3,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0007,-0.0028,-0.0001

AMBII,10:12:15.272,11.0,21.6,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

Status,10:12:15.449,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,564

AMBII,10:12:15.678,,,0.012,120,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FLOW,10:12:15.743,1.0,1.1,0.004319,17.3,1,3,1,-0.000119,0.000164,0.000838,0.000009,14.727021,97.670280,25.0,36.7,37.2,1.0249,0.5979,0.000000

NDUV,10:12:15.802,5.5,-3.8,-3.8,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-0.0033,-0.0027,-0.0027

SCB,10:12:15.950,191,193,7.4,17, ,36,68,980,832,867,878,13.4,0.005,-5.000,0.006,0,0

AutoZero,10:12:15.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1
VI,10:12:16.084,1,,,,,,,,,,,,,,,,,
AMBII,10:12:16.063,,,,,0.09,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
GPS,10:12:16.227,1,20170526,14:11:46,42.304222,-
83.710483,288.7,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84
HUMID,10:12:16.228,96.8,33.6
NDUV,10:12:16.293,5.3,-3.8,-3.8,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0017,-
0.0019,-0.0028,-0.0013
FLOW,10:12:16.337,0.5,0.6,-0.011898,17.3,1,3,1,-0.000192,-0.020098,-0.001575,-
0.000105,14.592321,97.677036,25.0,36.7,37.2,0.5363,0.5979,0.000000
FID,10:12:16.062,FID,10000,10000,SAMPLE,-13.0,,,
FID,10:12:16.435,FID,10000,10000,SAMPLE,-14.0,196,1,FID lit and ready for use
Status,10:12:16.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,366
AMBII,10:12:16.490,11.0,21.6,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
NDUV,10:12:16.803,4.9,-3.8,-3.8,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0013,-0.0027,-0.0006
AMBII,10:12:16.896,,,,0.012,120,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
FLOW,10:12:16.942,0.0,0.0,-0.004955,17.3,1,3,1,-0.000121,-0.012379,-0.000754,-
0.000070,14.592321,97.677036,25.0,36.7,37.2,0.0008,0.5979,0.000000
SCB,10:12:16.952,191,193,7.5,17, ,36,68,980,832,868,877,13.4,0.004,-5.000,0.005,0,0
AutoZero,10:12:16.965,0, ,0,Auto-Zero Disabled,60,0,1,0,1
VI,10:12:17.099,1,,,,,,,,,,,,,,,,,
GPS,10:12:17.217,1,20170526,14:11:47,42.304222,-
83.710483,289.4,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84
FID,10:12:17.045,FID,10000,10000,SAMPLE,-13.0,,,
NDUV,10:12:17.294,5.4,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0010,-0.0029,-0.0004
AMBII,10:12:17.294,,,,,0.09,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
Status,10:12:17.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,166
FLOW,10:12:17.536,0.4,0.5,0.002396,17.8,1,3,1,-0.000050,-0.003846,0.000158,-
0.000043,14.547426,97.677036,25.0,36.7,37.2,0.4245,0.5979,0.000000
HUMID,10:12:17.607,96.7,33.6
AMBII,10:12:17.667,11.1,21.8,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
NDUV,10:12:17.800,5.0,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0034,-0.0027,-0.0027
SCB,10:12:17.952,191,193,7.5,17, ,36,68,980,830,867,877,13.4,0.005,-5.000,0.007,0,0
AutoZero,10:12:17.965,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,10:12:18.057,FID,10000,10000,SAMPLE,-12.0,,,
AMBII,10:12:18.111,,,,0.012,120,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
VI,10:12:18.114,1,,,,,,,,,,,,,,,,,

FLOW,10:12:18.130,0.0,0.0,0.004438,18.3,1,3,1,0.000021,-0.001002,0.000432,-
0.000034,14.592321,97.677036,25.0,36.7,37.2,0.0008,0.5979,0.000000

GPS,10:12:18.229,1,20170526,14:11:48,42.304222,-
83.710483,290.1,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84

NDUV,10:12:18.301,5.5,-3.8,-3.8,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0020,-0.0028,-0.0013

Status,10:12:18.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,3

AMBII,10:12:18.511,,,,,0.09,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FLOW,10:12:18.636,0.0,0.0,0.006480,17.3,1,3,1,0.000057,-0.000190,0.000432,-
0.000028,14.727014,97.677036,25.0,36.7,37.2,0.0008,0.5979,0.000000

NDUV,10:12:18.801,5.1,-3.8,-3.8,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0014,-0.0027,-0.0009

AMBII,10:12:18.865,11.1,21.8,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

SCB,10:12:18.937,191,193,7.5,17, ,36,68,980,832,868,877,13.4,0.005,-5.000,0.006,0,0

AutoZero,10:12:18.966,0, ,0,Auto-Zero Disabled,60,0,1,0,1

HUMID,10:12:18.988,96.9,33.6

FLOW,10:12:19.154,0.8,0.9,0.004846,17.3,1,3,1,0.000021,0.000217,0.000340,-
0.000025,14.547419,97.670280,25.0,36.7,37.2,0.8483,0.5979,0.000000

GPS,10:12:19.219,1,20170526,14:11:49,42.304222,-
83.710483,290.9,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84

VI,10:12:19.255,1,,,,,,,,,,,,,

NDUV,10:12:19.296,5.3,-3.8,-3.8,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0017,-
0.0010,-0.0028,-0.0004

AMBII,10:12:19.274,,,0.012,120,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

Status,10:12:19.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,966

FID,10:12:19.065,FID,10000,10000,SAMPLE,-14.0,,,

FID,10:12:19.538,FID,10000,10000,SAMPLE,-13.0,195,1,FID lit and ready for use

AMBII,10:12:19.714,,,,,0.09,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FLOW,10:12:19.755,1.0,1.1,0.006071,18.3,1,3,1,-0.000032,0.000217,0.000432,-
0.000025,14.412726,97.677036,25.0,36.7,37.2,0.9832,0.5979,0.000000

NDUV,10:12:19.795,4.5,-3.8,-3.8,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0017,-
0.0028,-0.0027,-0.0024

SCB,10:12:19.954,191,193,7.5,17, ,36,68,980,829,867,877,13.5,0.005,-5.000,0.006,0,0

AutoZero,10:12:19.966,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,10:12:20.056,FID,10000,10000,SAMPLE,-11.0,,,

AMBII,10:12:20.067,11.1,21.8,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

GPS,10:12:20.220,1,20170526,14:11:50,42.304222,-
83.710483,291.6,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84

VI,10:12:20.270,1,,,,,,,,,,,,,

NDUV,10:12:20.297,5.7,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0018,-0.0029,-0.0012

FLOW,10:12:20.352,1.0,1.1,0.006071,17.3,1,3,1,-0.000032,-0.000190,0.000249,-
0.000022,14.682118,97.670280,25.0,36.7,37.2,1.0452,0.5979,0.000000

HUMID,10:12:20.363,97.1,33.6

Status,10:12:20.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,756

AMBII,10:12:20.473,,,,,0.012,120,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:12:20.796,4.8,-3.8,-3.8,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0017,-
0.0013,-0.0028,-0.0007

AMBII,10:12:20.879,,,,,0.09,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

SCB,10:12:20.944,191,193,7.4,17, ,36,68,980,833,867,877,13.4,0.005,-5.000,0.006,0,0

FLOW,10:12:20.957,1.1,1.2,0.007705,17.8,1,3,1,-0.000032,-0.000596,0.000340,-
0.000040,14.637216,97.677036,25.0,36.7,37.2,1.0761,0.5979,0.000000

FID,10:12:21.046,FID,10000,10000,SAMPLE,-14.0,,,

GPS,10:12:21.221,1,20170526,14:11:51,42.304222,-
83.710483,292.2,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84

VI,10:12:21.285,1,,,,,,,,,,,,,,,,,,,,,

NDUV,10:12:21.298,5.8,-3.8,-3.8,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0010,-0.0028,-0.0005

AMBII,10:12:21.286,11.1,21.8,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

Status,10:12:21.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,366

FLOW,10:12:21.551,1.1,1.2,0.006480,17.3,1,3,1,-0.000068,-0.000596,0.000614,-
0.000025,14.682118,97.690552,25.0,36.7,37.2,1.0761,0.5979,0.000000

AMBII,10:12:21.691,,,,,0.012,120,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

HUMID,10:12:21.749,96.9,33.6

NDUV,10:12:21.795,5.4,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0023,-0.0028,-0.0017

SCB,10:12:21.946,191,193,7.5,17, ,36,68,980,833,867,877,13.5,0.005,-5.000,0.006,0,0

AutoZero,10:12:21.958,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:12:22.097,,,,,0.09,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FLOW,10:12:22.167,1.2,1.3,0.006480,17.3,1,3,1,-0.000085,0.000217,0.000797,-
0.000007,14.727014,97.683792,25.0,36.6,37.2,1.1606,0.5979,0.000000

GPS,10:12:22.222,1,20170526,14:11:52,42.304222,-
83.710483,292.8,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84

NDUV,10:12:22.293,5.7,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0028,-0.0028,-0.0024

VI,10:12:22.300,1,,,,,,,,,,,,,,,,,,,,,

FID,10:12:22.046,FID,10000,10000,SAMPLE,-13.0,,,

FID,10:12:22.365,FID,10000,10000,SAMPLE,-13.0,195,1,FID lit and ready for use

Status,10:12:22.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,2

AMBII,10:12:22.478,11.1,21.8,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FLOW,10:12:22.761,0.5,0.6,-0.011490,17.8,1,3,1,-0.000228,-0.019286,-0.001529,-

0.000108,14.592321,97.670280,25.0,36.7,37.2,0.5363,0.5979,0.000000
NDUV,10:12:22.805,5.5,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0017,-0.0029,-0.0012
AMBII,10:12:22.909,,0.012,120,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
SCB,10:12:22.956,191,193,7.5,17, ,36,68,980,830,867,877,13.4,0.005,-5.000,0.006,0,0
AutoZero,10:12:22.959,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,10:12:23.069,FID,10000,10000,SAMPLE,-14.0,,,
HUMID,10:12:23.124,97,33.6
GPS,10:12:23.223,1,20170526,14:11:53,42.304222,-
83.710482,293.4,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84
NDUV,10:12:23.294,5.5,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0011,-0.0028,-0.0006
AMBII,10:12:23.288,,,,,0.09,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
VI,10:12:23.322,1,,,,,,,,,,,,,,,,,
FLOW,10:12:23.355,0.0,0.0,-0.006589,17.3,1,3,1,-0.000228,-0.012785,-0.000754,-
0.000084,14.637223,97.656776,25.0,36.7,37.2,0.0008,0.5979,0.000000
Status,10:12:23.454,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,972
AMBII,10:12:23.685,11.1,21.8,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:12:23.799,5.0,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0018,-
0.0009,-0.0028,-0.0003
SCB,10:12:23.947,191,193,7.4,17, ,36,68,980,831,867,876,13.4,0.005,-5.000,0.007,0,0
FLOW,10:12:23.954,0.4,0.5,-0.000871,17.8,1,3,1,-0.000210,-0.003440,0.000432,-
0.000025,14.592321,97.677036,25.0,36.7,37.2,0.4245,0.5979,0.000000
FID,10:12:24.048,FID,10000,10000,SAMPLE,-14.0,,,
AMBII,10:12:24.114,,0.012,120,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
GPS,10:12:24.224,1,20170526,14:11:54,42.304222,-
83.710482,293.9,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84
NDUV,10:12:24.301,5.2,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0022,-0.0027,-0.0016
Status,10:12:24.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,763
FLOW,10:12:24.457,1.0,1.1,0.002659,17.8,1,3,1,-0.000173,-
0.002719,0.000838,0.000000,14.771923,97.690552,25.0,36.7,37.2,1.0400,0.5979,0.000000
VI,10:12:24.461,1,,,,,,,,,,,,,,,,,
HUMID,10:12:24.499,96.8,33.6
AMBII,10:12:24.499,,,,,0.08,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:12:24.797,5.6,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0024,-0.0028,-0.0018
FID,10:12:24.845,FID,10000,10000,SAMPLE,-12.0,196,1,FID lit and ready for use
AMBII,10:12:24.867,11.1,21.8,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
SCB,10:12:24.949,191,193,7.5,17, ,36,68,980,832,867,877,13.5,0.005,-5.000,0.006,0,0

AutoZero,10:12:24.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FLOW,10:12:25.040,1.2,1.3,0.004609,17.8,1,3,1,-0.000154,-
0.002824,0.000788,0.000021,14.592321,97.683796,25.0,36.7,37.2,1.1866,0.5979,0.000000
GPS,10:12:25.226,1,20170526,14:11:55,42.304222,-
83.710482,294.4,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84
NDUV,10:12:25.302,5.3,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0017,-0.0027,-0.0012
AMBII,10:12:25.273,,,0.012,120,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
Status,10:12:25.448,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,564
VI,10:12:25.476,1,,,,,,,,,,,,,
FLOW,10:12:25.544,1.2,1.3,0.008825,17.3,1,3,1,-0.000154,-
0.002405,0.000694,0.000014,14.547419,97.670280,25.0,36.7,37.2,1.2399,0.5979,0.000000
FID,10:12:25.555,FID,10000,10000,SAMPLE,-15.0,,,
AMBII,10:12:25.677,,,,,0.08,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:12:25.800,5.5,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0011,-0.0029,-0.0005
HUMID,10:12:25.876,96.9,33.6
SCB,10:12:25.949,191,192,7.5,17, ,36,68,980,832,865,875,13.8,0.005,-5.000,0.006,0,0
AutoZero,10:12:25.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,10:12:26.045,FID,10000,10000,SAMPLE,-15.0,,,
AMBII,10:12:26.085,11.1,21.8,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FLOW,10:12:26.138,0.5,0.5,-0.001332,18.3,1,3,1,-0.000154,-0.010819,-0.000441,-
0.000050,14.637216,97.670280,25.0,36.7,37.2,0.5052,0.5979,0.000000
GPS,10:12:26.226,1,20170526,14:11:56,42.304220,-
83.710482,294.8,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84
NDUV,10:12:26.288,4.7,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0018,-
0.0029,-0.0028,-0.0025
Status,10:12:26.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,366
VI,10:12:26.491,1,,,,,,,,,,,,,
AMBII,10:12:26.491,,,0.012,120,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FLOW,10:12:26.647,0.0,0.0,-0.009856,18.3,1,3,1,-0.000228,-0.017660,-0.001119,-
0.000084,14.727014,97.670280,25.0,36.7,37.2,0.0008,0.5979,0.000000
NDUV,10:12:26.798,5.7,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0021,-0.0029,-0.0015
AMBII,10:12:26.897,,,,,0.08,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
SCB,10:12:26.950,191,192,7.5,17, ,36,68,980,830,865,875,13.7,0.005,-5.000,0.006,0,0
AutoZero,10:12:26.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,10:12:27.051,FID,10000,10000,SAMPLE,-13.0,,,
GPS,10:12:27.217,1,20170526,14:11:57,42.304220,-
83.710482,295.2,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84
FLOW,10:12:27.242,0.5,0.5,-0.004955,17.8,1,3,1,-0.000228,-0.011160,-0.000389,-

0.000046,14.547419,97.670284,25.0,36.7,37.2,0.4600,0.5979,0.000000
HUMID,10:12:27.255,96.8,33.6
NDUV,10:12:27.292,5.0,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0013,-0.0028,-0.0008
AMBII,10:12:27.286,11.1,21.9,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
Status,10:12:27.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,166
VI,10:12:27.506,1,,,,,,,,,,,,,,,,,
FID,10:12:27.712,FID,10000,10000,SAMPLE,-13.0,196,1,FID lit and ready for use
AMBII,10:12:27.669,,,0.011,110,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FLOW,10:12:27.745,1.1,1.2,0.001856,17.8,1,3,1,-0.000209,-0.001867,0.000657,-
0.000003,14.502523,97.677036,25.0,36.7,37.2,1.1038,0.5979,0.000000
NDUV,10:12:27.811,5.6,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0010,-0.0028,-0.0003
SCB,10:12:27.953,191,192,7.5,17, ,36,68,980,831,867,876,13.5,0.005,-5.000,0.005,0,0
AutoZero,10:12:27.965,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,10:12:28.075,,,,,0.08,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
GPS,10:12:28.229,1,20170526,14:11:58,42.304220,-
83.710480,295.6,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84
FLOW,10:12:28.251,1.1,1.2,0.005452,17.3,1,3,1,-
0.000191,0.001789,0.000929,0.000008,14.547419,97.670280,25.0,36.6,37.2,1.1012,0.5979,0.
000000
FID,10:12:28.084,FID,10000,10000,SAMPLE,-15.0,,,
NDUV,10:12:28.306,5.1,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0023,-0.0027,-0.0018
Status,10:12:28.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,3
AMBII,10:12:28.515,11.0,21.7,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
HUMID,10:12:28.636,96.6,33.6
VI,10:12:28.659,1,,,,,,,,,,,,,,,,,
FLOW,10:12:28.754,1.1,1.2,0.007138,17.3,1,3,1,-
0.000154,0.002628,0.000882,0.000002,14.637223,97.683792,25.0,36.7,37.2,1.0718,0.5979,0.
000000
NDUV,10:12:28.793,5.7,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0024,-0.0029,-0.0019
AMBII,10:12:28.900,,,0.011,110,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
SCB,10:12:28.953,191,192,7.5,17, ,36,68,980,830,867,876,13.5,0.005,-5.000,0.005,0,0
FID,10:12:29.076,FID,10000,10000,SAMPLE,-12.0,,,
GPS,10:12:29.219,1,20170526,14:11:59,42.304220,-
83.710480,295.8,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84
NDUV,10:12:29.296,5.3,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0015,-0.0028,-0.0010
AMBII,10:12:29.268,,,,,0.08,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FLOW,10:12:29.351,0.0,0.0,-0.010673,17.3,1,3,1,-0.000210,-0.019286,-0.001438,-
0.000093,14.547426,97.670280,25.0,36.7,37.2,0.0008,0.5979,0.000000

Status,10:12:29.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,757

VI,10:12:29.674,1,,,,,,,,,,,,,

AMBII,10:12:29.664,10.9,21.5,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:12:29.796,5.8,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0012,-0.0029,-0.0006

FLOW,10:12:29.945,0.5,0.5,-0.004547,17.8,1,3,1,-0.000156,-0.011160,-0.000435,-
0.000043,14.547419,97.683792,25.0,36.7,37.2,0.4600,0.5979,0.000000

SCB,10:12:29.955,191,192,7.4,17, ,36,68,980,830,867,877,13.5,0.005,-5.000,0.006,0,0

AutoZero,10:12:29.967,0, ,0,Auto-Zero Disabled,60,0,1,0,1

HUMID,10:12:30.012,96.9,33.6

AMBII,10:12:30.069,,,0.011,110,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

GPS,10:12:30.220,1,20170526,14:12:00,42.304220,-
83.710480,296.1,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84

NDUV,10:12:30.297,5.1,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0009,-0.0028,-0.0003

FID,10:12:30.058,FID,10000,10000,SAMPLE,-14.0,,,

FID,10:12:30.396,FID,10000,10000,SAMPLE,-15.0,196,1,FID lit and ready for use

Status,10:12:30.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,558

FLOW,10:12:30.451,1.1,1.2,0.000762,17.3,1,3,1,-0.000121,-0.005471,0.000158,-
0.000019,14.637223,97.670280,25.0,36.6,37.2,1.1053,0.5979,0.000000

AMBII,10:12:30.486,,,,,0.08,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

VI,10:12:30.689,1,,,,,,,,,,,,,

NDUV,10:12:30.793,5.7,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0015,-
0.0028,-0.0028,-0.0023

AMBII,10:12:30.879,11.0,21.6,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

SCB,10:12:30.944,191,192,7.5,17, ,36,68,980,832,867,877,13.5,0.005,-5.000,0.005,0,0

AutoZero,10:12:30.968,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,10:12:31.046,0.0,0.0,-0.010673,17.3,1,3,1,-0.000192,-0.019286,-0.001575,-
0.000108,14.457628,97.683792,25.0,36.7,37.2,0.0008,0.5979,0.000000

FID,10:12:31.056,FID,10000,10000,SAMPLE,-12.0,,,

GPS,10:12:31.221,1,20170526,14:12:01,42.304220,-
83.710480,296.4,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84

NDUV,10:12:31.293,4.9,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0020,-0.0027,-0.0015

AMBII,10:12:31.293,,,0.011,110,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

HUMID,10:12:31.397,96.8,33.6

Status,10:12:31.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,366

FLOW,10:12:31.642,0.4,0.5,-0.002913,17.8,1,3,1,-0.000192,-0.008316,-0.000526,-
0.000061,14.682118,97.677036,25.0,36.7,37.2,0.4246,0.5979,0.000000

VI,10:12:31.706,1,,,,,,,,,,,,,
AMBII,10:12:31.706,,,,,0.09,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
NDUV,10:12:31.804,5.7,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0013,-0.0028,-0.0008
SCB,10:12:31.957,191,192,7.4,17, ,36,68,980,829,867,877,13.5,0.004,-5.000,0.006,0,0
AutoZero,10:12:31.969,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,10:12:32.059,FID,10000,10000,SAMPLE,-11.0,,,
AMBII,10:12:32.110,11.0,21.6,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
FLOW,10:12:32.143,0.9,1.0,0.004029,17.3,1,3,1,-0.000192,-0.002221,0.000249,-0.000025,14.637223,97.670280,25.0,36.6,37.2,0.9193,0.5979,0.000000
GPS,10:12:32.222,1,20170526,14:12:02,42.304220,-83.710480,296.7,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84
NDUV,10:12:32.295,5.8,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-0.0011,-0.0029,-0.0005
Status,10:12:32.453,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,171
AMBII,10:12:32.530,,,0.011,110,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
FLOW,10:12:32.662,1.0,1.1,0.004846,18.3,1,3,1,-0.000156,-0.000596,0.000797,-0.000019,14.637223,97.670280,25.0,36.7,37.2,0.9852,0.5979,0.000000
VI,10:12:32.748,1,,,,,,,,,,,,,
HUMID,10:12:32.772,96.8,33.6
NDUV,10:12:32.805,5.4,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0009,-0.0028,-0.0004
AMBII,10:12:32.895,,,,,0.09,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
SCB,10:12:32.938,191,192,7.4,17, ,36,68,980,830,868,877,13.5,0.005,-5.000,0.006,0,0
GPS,10:12:33.234,1,20170526,14:12:03,42.304220,-83.710478,297.0,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84
FLOW,10:12:33.256,1.0,1.1,0.006071,17.8,1,3,1,-0.000139,-0.001002,0.000888,-0.000010,14.502523,97.677036,25.0,36.7,37.2,1.0453,0.5979,0.000000
NDUV,10:12:33.303,5.8,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-0.0034,-0.0029,-0.0029
AMBII,10:12:33.265,11.0,21.7,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
FID,10:12:33.056,FID,10000,10000,SAMPLE,-12.0,,,
FID,10:12:33.377,FID,10000,10000,SAMPLE,-11.0,196,1,FID lit and ready for use
Status,10:12:33.454,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,3
AMBII,10:12:33.718,,,0.012,120,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
VI,10:12:33.763,1,,,,,,,,,,,,,
NDUV,10:12:33.795,5.0,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0021,-0.0027,-0.0015
FLOW,10:12:33.850,1.1,1.2,0.003212,17.3,1,3,1,-0.000068,-0.001002,0.000797,-0.000016,14.457621,97.683792,25.0,36.6,37.2,1.1053,0.5979,0.000000

SCB,10:12:33.937,191,192,7.5,17, ,36,68,980,829,867,877,13.5,0.005,-5.000,0.005,0,0
AutoZero,10:12:33.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,10:12:34.037,FID,10000,10000,SAMPLE,-9.0,,,
AMBII,10:12:34.070,,,,,0.09,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
HUMID,10:12:34.147,96.6,33.6
GPS,10:12:34.235,1,20170526,14:12:04,42.304220,-
83.710478,297.2,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84
NDUV,10:12:34.293,5.4,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0016,-0.0028,-0.0010
FLOW,10:12:34.358,1.3,1.4,0.004438,17.8,1,3,1,-0.000050,0.000217,0.000569,-
0.000010,14.502523,97.670280,25.0,36.7,37.2,1.2642,0.5979,0.000000
Status,10:12:34.455,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,973
AMBII,10:12:34.466,11.1,21.9,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FID,10:12:34.546,FID,10000,10000,SAMPLE,-12.0,,,
VI,10:12:34.778,1,,,,,,,,,,,,,,,,,
NDUV,10:12:34.796,4.9,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0011,-0.0027,-0.0006
AMBII,10:12:34.882,,,,,0.012,120,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
SCB,10:12:34.937,191,192,7.4,17, ,36,68,980,824,865,875,13.8,0.005,-5.000,0.006,0,0
FLOW,10:12:34.950,1.3,1.4,0.003212,18.3,1,3,1,-0.000085,0.001029,0.000523,-
0.000007,14.457628,97.670280,25.0,36.7,37.2,1.3129,0.5979,0.000000
AutoZero,10:12:34.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
GPS,10:12:35.236,1,20170526,14:12:05,42.304220,-
83.710478,297.4,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84
NDUV,10:12:35.295,5.7,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0023,-0.0029,-0.0018
AMBII,10:12:35.288,,,,,0.09,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
Status,10:12:35.456,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,574
HUMID,10:12:35.533,96.8,33.6
FID,10:12:35.546,FID,10000,10000,SAMPLE,-13.0,,,
FLOW,10:12:35.547,0.7,0.7,-0.003730,17.3,1,3,1,-0.000121,-0.009534,-0.000572,-
0.000055,14.502523,97.670280,25.0,36.7,37.2,0.6568,0.5979,0.000000
AMBII,10:12:35.676,11.1,21.9,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:12:35.792,4.7,-3.8,-3.8,1,45.1,1007,0x120a,1,3000,3000,500,500,-0.0019,-
0.0023,-0.0029,-0.0018
VI,10:12:35.794,1,,,,,,,,,,,,,,,,,
SCB,10:12:35.937,191,192,7.4,17, ,36,68,980,824,863,875,13.8,0.005,-5.000,0.006,0,0
AutoZero,10:12:35.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FLOW,10:12:36.050,0.0,0.0,-0.006180,18.3,1,3,1,-0.000228,-0.013191,-0.000891,-
0.000079,14.457628,97.670280,25.0,36.7,37.2,0.0008,0.5979,0.000000
AMBII,10:12:36.083,,,0.012,120,,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In

List,Not In List,Not In List,Not In List,59.06

FID,10:12:36.237,FID,10000,10000,SAMPLE,-13.0,196,1,FID lit and ready for use

GPS,10:12:36.238,1,20170526,14:12:06,42.304220,-
83.710478,296.9,0.0,12,07,0x5640a000,1.5,1.6,2.2,WGS 84

NDUV,10:12:36.303,5.6,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0020,-0.0030,-0.0014

Status,10:12:36.457,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,375

AMBII,10:12:36.507,,,,,0.09,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FLOW,10:12:36.558,0.0,0.0,-0.002505,18.3,1,3,1,-0.000192,-0.006284,-0.000116,-
0.000049,14.637223,97.670280,25.0,36.7,37.2,0.0008,0.5979,0.000000

FID,10:12:36.567,FID,10000,10000,SAMPLE,-14.0,,,

NDUV,10:12:36.793,4.8,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0011,-0.0027,-0.0005

VI,10:12:36.810,1,,,,,,,,,,,,,,,,,,,,,

HUMID,10:12:36.908,96.7,33.6

AMBII,10:12:36.897,11.1,21.9,,,,,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

SCB,10:12:36.937,191,192,7.4,17, ,36,68,980,830,866,877,13.5,0.005,-5.000,0.005,0,0

AutoZero,10:12:36.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,10:12:37.141,0.9,1.0,0.004438,17.8,1,3,1,-0.000156,-0.000596,0.000432,-
0.000022,14.682118,97.677036,25.0,36.7,37.2,0.8838,0.5979,0.000000

GPS,10:12:37.227,1,20170526,14:12:07,42.304220,-
83.710478,296.4,0.0,12,07,0x5640a000,1.5,1.6,2.2,WGS 84

NDUV,10:12:37.304,5.5,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0015,-
0.0029,-0.0027,-0.0024

AMBII,10:12:37.304,,,0.012,120,,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

Status,10:12:37.458,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,165

FID,10:12:37.540,FID,10000,10000,SAMPLE,-15.0,,,

FLOW,10:12:37.656,1.1,1.2,0.004609,18.3,1,3,1,-
0.000081,0.000112,0.000694,0.000002,14.547419,97.643257,25.0,36.6,37.2,1.0719,0.5979,0.
000000

AMBII,10:12:37.678,,,,,0.09,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:12:37.801,4.7,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0018,-
0.0020,-0.0028,-0.0015

VI,10:12:37.844,1,,,,,,,,,,,,,,,,,,,,,

SCB,10:12:37.951,191,192,7.4,17, ,36,68,980,831,868,878,13.4,0.005,-5.000,0.006,0,0

AutoZero,10:12:37.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,10:12:38.050,FID,10000,10000,SAMPLE,-14.0,,,

AMBII,10:12:38.111,11.2,22.0,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

GPS,10:12:38.228,1,20170526,14:12:08,42.304220,-
83.710478,295.8,0.0,12,07,0x5640a000,1.5,1.6,2.2,WGS 84

FLOW,10:12:38.250,0.0,0.0,-0.006997,17.8,1,3,1,-0.000228,-0.015629,-0.001073,-

0.000081,14.412726,97.670284,25.0,36.7,37.2,0.0008,0.5979,0.000000
HUMID,10:12:38.283,96.8,33.6
NDUV,10:12:38.298,5.6,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0012,-0.0028,-0.0007
Status,10:12:38.459,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,3
AMBII,10:12:38.468,,,0.012,120,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:12:38.800,5.7,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0009,-0.0029,-0.0004
FLOW,10:12:38.855,0.0,0.0,0.000762,18.3,1,3,1,-0.000156,-0.003846,0.000158,-
0.000019,14.367824,97.683792,25.0,36.7,37.2,0.0008,0.5979,0.000000
FID,10:12:38.558,FID,10000,10000,SAMPLE,-14.0,,,
FID,10:12:38.899,FID,10000,10000,SAMPLE,-14.0,196,1,FID lit and ready for use
AMBII,10:12:38.868,,,,,0.09,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
SCB,10:12:38.937,191,192,7.5,17, ,36,68,980,833,868,878,13.4,0.004,-5.000,0.005,0,0
VI,10:12:38.967,1,,,,,,,,,,,,,,,,,
GPS,10:12:39.229,1,20170526,14:12:09,42.304220,-
83.710477,295.1,0.0,12,07,0x5640a000,1.5,1.6,2.2,WGS 84
NDUV,10:12:39.299,5.7,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0015,-
0.0008,-0.0028,-0.0002
AMBII,10:12:39.275,11.2,22.0,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FLOW,10:12:39.449,1.1,1.1,0.002646,17.3,1,3,1,-
0.000155,0.001409,0.000794,0.000009,14.547426,97.683792,25.0,36.7,37.2,1.0529,0.5979,0.
000000
Status,10:12:39.450,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,969
FID,10:12:39.537,FID,10000,10000,SAMPLE,-15.0,,,
HUMID,10:12:39.669,96.6,33.6
AMBII,10:12:39.680,,,0.012,120,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:12:39.801,5.4,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0033,-0.0028,-0.0028
SCB,10:12:39.937,191,192,7.5,17, ,36,68,980,832,868,878,13.3,0.004,-5.000,0.005,0,0
AutoZero,10:12:39.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
VI,10:12:39.982,1,,,,,,,,,,,,,,,,,
FLOW,10:12:40.054,1.2,1.3,-0.000028,17.3,1,3,1,-
0.000117,0.002209,0.000882,0.000036,14.592321,97.683796,25.0,36.7,37.2,1.2399,0.5979,0.
000000
AMBII,10:12:40.086,,,,,0.09,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
GPS,10:12:40.230,1,20170526,14:12:10,42.304220,-
83.710477,294.5,0.0,12,07,0x5640a000,1.5,1.6,2.2,WGS 84
NDUV,10:12:40.300,5.5,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0015,-
0.0019,-0.0027,-0.0015
Status,10:12:40.450,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,768

AMBII,10:12:40.492,11.2,22.1,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FID,10:12:40.560,FID,10000,10000,SAMPLE,-14.0,,,

FLOW,10:12:40.656,1.2,1.3,0.001658,17.3,1,3,1,-
0.000154,0.000112,0.000882,0.000042,14.682118,97.670280,25.0,36.7,37.2,1.1865,0.5979,0.000000

NDUV,10:12:40.797,5.8,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0014,-0.0029,-0.0009

AMBII,10:12:40.898,,,,,0.012,120,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

SCB,10:12:40.954,191,192,7.4,17, ,36,68,980,831,868,878,13.3,0.005,-5.000,0.005,0,0

AutoZero,10:12:40.967,0, ,0,Auto-Zero Disabled,60,0,1,0,1

HUMID,10:12:41.041,96.9,33.6

VI,10:12:41.101,1,,,,,,,,,,,,,,,,,,,,,

GPS,10:12:41.220,1,20170526,14:12:11,42.304220,-
83.710477,293.8,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84

FLOW,10:12:41.254,1.2,1.3,0.002923,17.3,1,3,1,-
0.000081,0.000951,0.000599,0.000045,14.457628,97.670280,25.0,36.7,37.2,1.1865,0.5979,0.000000

NDUV,10:12:41.292,5.4,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0015,-
0.0011,-0.0027,-0.0005

AMBII,10:12:41.285,,,,,0.09,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FID,10:12:41.075,FID,10000,10000,SAMPLE,-14.0,,,

FID,10:12:41.385,FID,10000,10000,SAMPLE,-14.0,196,1,FID lit and ready for use

Status,10:12:41.448,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,366

AMBII,10:12:41.696,11.2,22.0,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FLOW,10:12:41.756,1.0,1.1,0.003766,17.3,1,3,1,-
0.000154,0.001789,0.000505,0.000039,14.547419,97.683792,25.0,36.7,37.2,1.0095,0.5979,0.000000

NDUV,10:12:41.803,5.7,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0009,-0.0029,-0.0003

SCB,10:12:41.954,191,192,7.4,17, ,36,68,980,831,869,878,13.3,0.005,-5.000,0.005,0,0

AutoZero,10:12:41.968,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,10:12:42.046,FID,10000,10000,SAMPLE,-15.0,,,

VI,10:12:42.122,1,,,,,,,,,,,,,,,,,,,,,

AMBII,10:12:42.122,,,,,0.013,130,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

GPS,10:12:42.241,1,20170526,14:12:12,42.304220,-
83.710477,293.8,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84

FLOW,10:12:42.265,1.1,1.2,0.003766,18.3,1,3,1,-
0.000136,0.002209,0.000223,0.000030,14.637223,97.683792,25.0,36.7,37.2,1.1307,0.5979,0.000000

NDUV,10:12:42.331,5.5,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0015,-
0.0008,-0.0027,-0.0003

Status,10:12:42.450,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,164

HUMID,10:12:42.454,96.9,33.6

AMBII,10:12:42.469,,,,,0.09,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:12:42.793,5.4,-3.8,-3.8,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-0.0034,-0.0027,-0.0029

FLOW,10:12:42.856,1.2,1.3,0.003766,17.3,1,3,1,-0.000173,0.000531,0.000270,0.000024,14.502523,97.697311,25.0,36.7,37.2,1.2388,0.5979,0.000000

AMBII,10:12:42.883,11.2,22.1,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

SCB,10:12:42.937,191,192,7.5,17, ,36,68,980,833,870,878,13.1,0.005,-5.000,0.005,0,0

FID,10:12:43.063,FID,10000,10000,SAMPLE,-12.0,,,

VI,10:12:43.164,1,,,,,,,,,,,,,,,,,,,,,

GPS,10:12:43.243,1,20170526,14:12:13,42.304220,-83.710477,293.8,0.0,12,07,0x5640a000,1.8,1.0,2.4,WGS 84

AMBII,10:12:43.321,,,0.013,130,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:12:43.332,4.5,-3.8,-3.8,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-0.0021,-0.0026,-0.0015

FLOW,10:12:43.356,1.3,1.4,0.004609,17.8,1,3,1,-0.000081,0.000112,0.000364,0.000024,14.502523,97.677036,25.0,36.7,37.2,1.3139,0.5979,0.000000

Status,10:12:43.453,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,3

FID,10:12:43.567,FID,10000,10000,SAMPLE,-12.0,,,

AMBII,10:12:43.674,,,,,0.09,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:12:43.794,5.7,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0016,-0.0028,-0.0010

HUMID,10:12:43.805,97.2,33.6

SCB,10:12:43.937,191,192,7.4,17, ,36,69,980,832,870,878,13.2,0.005,-5.000,0.005,0,0

FLOW,10:12:43.950,1.4,1.6,0.005030,17.8,1,3,1,-0.000044,0.000951,0.000458,0.000030,14.637216,97.677036,25.0,36.7,37.2,1.4338,0.5979,0.000000

AutoZero,10:12:43.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:12:44.080,11.2,22.1,,,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

VI,10:12:44.179,1,,,,,,,,,,,,,,,,,,,,,

GPS,10:12:44.234,1,20170526,14:12:14,42.304218,-83.710475,293.6,0.0,12,07,0x5640a000,2.1,1.0,2.7,WGS 84

FID,10:12:44.290,FID,10000,10000,SAMPLE,-14.0,195,1,FID lit and ready for use

NDUV,10:12:44.303,4.6,-3.8,-3.8,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0017,-0.0011,-0.0027,-0.0006

FLOW,10:12:44.454,1.4,1.5,0.004609,18.3,1,3,1,-0.000044,0.002209,0.000270,0.000030,14.457628,97.670280,25.0,36.7,37.2,1.4094,0.5979,0.000000

Status,10:12:44.455,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,974

AMBII,10:12:44.487,,,0.013,130,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FID,10:12:44.542,FID,10000,10000,SAMPLE,-14.0,,,
NDUV,10:12:44.789,5.6,-3.8,-3.8,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0009,-0.0028,-0.0004
AMBII,10:12:44.893,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
SCB,10:12:44.937,191,192,7.5,17, ,36,68,980,833,869,878,13.2,0.005,-5.000,0.005,0,0
AutoZero,10:12:44.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FLOW,10:12:44.962,1.4,1.6,0.005452,17.3,1,3,1,-
0.000044,0.002628,0.000505,0.000027,14.547419,97.670280,25.0,36.7,37.2,1.4337,0.5979,0.
000000
HUMID,10:12:45.177,96.6,33.6
VI,10:12:45.196,1,,,,,,,,,,,,,,,,,
GPS,10:12:45.235,1,20170526,14:12:15,42.304218,-
83.710475,293.6,0.0,12,07,0x5640a000,1.8,1.0,2.1,WGS 84
NDUV,10:12:45.298,4.7,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0008,-0.0027,-0.0003
AMBII,10:12:45.291,11.2,22.1,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
Status,10:12:45.455,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,572
FLOW,10:12:45.556,1.4,1.5,0.005452,17.3,1,3,1,-
0.000117,0.001789,0.000552,0.000014,14.547419,97.677036,25.0,36.7,37.2,1.3641,0.5979,0.
000000
FID,10:12:45.565,FID,10000,10000,SAMPLE,-13.0,,,
AMBII,10:12:45.706,,,0.013,130,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:12:45.792,5.5,-3.7,-3.7,1,45.0,1006,0x120a,1,3000,3000,500,500,-0.0015,-
0.0022,-0.0027,-0.0017
SCB,10:12:45.937,191,192,7.5,17, ,36,68,980,833,869,879,13.3,0.005,-5.000,0.006,0,0
AutoZero,10:12:45.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FLOW,10:12:46.060,1.4,1.5,0.004609,18.3,1,3,1,-
0.000136,0.000112,0.000599,0.000024,14.457628,97.683792,25.0,36.7,37.2,1.3642,0.5979,0.
000000
AMBII,10:12:46.113,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
VI,10:12:46.211,1,,,,,,,,,,,,,,,,,
GPS,10:12:46.236,1,20170526,14:12:16,42.304218,-
83.710475,293.6,0.0,12,07,0x5640a000,1.8,1.0,2.1,WGS 84
NDUV,10:12:46.302,5.1,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0024,-0.0027,-0.0019
Status,10:12:46.457,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,364
AMBII,10:12:46.467,11.2,22.1,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
HUMID,10:12:46.562,97.1,33.6
FLOW,10:12:46.665,1.4,1.5,0.004609,17.8,1,3,1,-
0.000173,0.001370,0.000646,0.000018,14.682118,97.683792,25.0,36.7,37.2,1.3624,0.5979,0.
000000
NDUV,10:12:46.801,5.6,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0017,-0.0028,-0.0012

FID,10:12:46.577,FID,10000,10000,SAMPLE,-14.0,,,
FID,10:12:46.885,FID,10000,10000,SAMPLE,-14.0,196,1,FID lit and ready for use
AMBII,10:12:46.885,,,0.013,130,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
SCB,10:12:46.949,191,192,7.4,17, ,36,68,980,832,869,878,13.2,0.005,-5.000,0.006,0,0
AutoZero,10:12:46.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
GPS,10:12:47.226,1,20170526,14:12:17,42.304218,-
83.710475,292.9,0.0,12,07,0x5640a000,1.8,1.0,2.1,WGS 84
FLOW,10:12:47.251,1.4,1.5,0.004609,17.3,1,3,1,-
0.000081,0.000531,0.000741,0.000030,14.816818,97.670280,25.0,36.7,37.2,1.3878,0.5979,0.
000000
VI,10:12:47.258,1,,,,,,,,,,,,,,,,,
NDUV,10:12:47.303,5.1,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0011,-0.0027,-0.0007
AMBII,10:12:47.303,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
Status,10:12:47.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,156
FID,10:12:47.523,FID,10000,10000,SAMPLE,-14.0,,,
AMBII,10:12:47.721,11.2,22.1,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FLOW,10:12:47.754,1.4,1.6,0.006295,17.3,1,3,1,-0.000117,-
0.001566,0.000552,0.000033,14.592321,97.670280,25.0,36.7,37.2,1.4309,0.5979,0.000000
NDUV,10:12:47.802,5.5,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0015,-
0.0009,-0.0027,-0.0004
HUMID,10:12:47.941,96.9,33.6
SCB,10:12:47.950,191,192,7.4,17, ,36,68,980,834,870,879,13.1,0.005,-5.000,0.006,0,0
AutoZero,10:12:47.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,10:12:48.046,FID,10000,10000,SAMPLE,-14.0,,,
AMBII,10:12:48.139,,,0.013,130,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
GPS,10:12:48.227,1,20170526,14:12:18,42.304218,-
83.710475,292.9,0.0,12,07,0x5640a000,1.8,1.0,2.1,WGS 84
FLOW,10:12:48.263,1.3,1.5,0.006295,17.3,1,3,1,-0.000154,-
0.003243,0.000505,0.000033,14.457628,97.670280,25.0,36.7,37.2,1.3403,0.5979,0.000000
VI,10:12:48.273,1,,,,,,,,,,,,,,,,,
NDUV,10:12:48.293,5.1,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0035,-0.0027,-0.0031
Status,10:12:48.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,3
AMBII,10:12:48.474,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:12:48.832,5.6,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0014,-
0.0021,-0.0026,-0.0016
FLOW,10:12:48.857,1.4,1.5,0.005874,17.8,1,3,1,-0.000228,-
0.003243,0.000505,0.000027,14.412726,97.683792,25.0,36.7,37.2,1.3641,0.5979,0.000000
AMBII,10:12:48.882,11.2,22.0,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

SCB,10:12:48.952,191,192,7.5,17, ,36,68,980,835,871,881,12.9,0.005,-5.000,0.005,0,0
AutoZero,10:12:48.965,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,10:12:49.063,FID,10000,10000,SAMPLE,-14.0,,,
GPS,10:12:49.217,1,20170526,14:12:19,42.304218,-
83.710475,292.9,0.0,12,07,0x5640a000,1.8,1.0,2.1,WGS 84
VI,10:12:49.288,1,,,,,,,,,,,,,
NDUV,10:12:49.288,5.8,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0013,-0.0027,-0.0008
AMBII,10:12:49.289,,,0.013,130,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
HUMID,10:12:49.337,96.8,33.6
FLOW,10:12:49.360,1.3,1.4,0.005874,17.8,1,3,1,-0.000191,-
0.000308,0.000788,0.000018,14.592321,97.677036,25.0,36.7,37.2,1.2655,0.5979,0.000000
Status,10:12:49.448,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,957
AMBII,10:12:49.681,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FID,10:12:49.754,FID,10000,10000,SAMPLE,-14.0,195,1,FID lit and ready for use
NDUV,10:12:49.803,5.5,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0015,-
0.0010,-0.0027,-0.0005
SCB,10:12:49.952,191,191,7.5,17, ,36,68,980,834,870,879,13.1,0.005,-5.000,0.006,0,0
FLOW,10:12:49.965,1.3,1.4,0.005030,17.8,1,3,1,-
0.000081,0.000531,0.000694,0.000024,14.547419,97.690552,25.0,36.7,37.2,1.2911,0.5979,0.
000000
AutoZero,10:12:49.966,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,10:12:50.100,11.2,22.0,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
GPS,10:12:50.218,1,20170526,14:12:20,42.304218,-
83.710475,292.9,0.0,12,07,0x5640a000,1.8,1.0,2.1,WGS 84
NDUV,10:12:50.292,6.1,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0010,-0.0028,-0.0005
VI,10:12:50.303,1,,,,,,,,,,,,,
FID,10:12:50.045,FID,10000,10000,SAMPLE,-14.0,,,
Status,10:12:50.449,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,767
AMBII,10:12:50.506,,,0.013,130,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FLOW,10:12:50.559,1.4,1.5,0.005874,17.3,1,3,1,-0.000044,-
0.001566,0.000741,0.000014,14.637216,97.670280,25.0,36.7,37.2,1.3641,0.5979,0.000000
HUMID,10:12:50.693,96.6,33.6
NDUV,10:12:50.801,5.1,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0008,-0.0026,-0.0003
AMBII,10:12:50.878,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
SCB,10:12:50.955,191,191,7.5,17, ,36,68,980,837,871,880,13.0,0.005,-5.000,0.005,0,0
AutoZero,10:12:50.966,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FLOW,10:12:51.065,1.5,1.6,0.005452,17.8,1,3,1,-0.000062,-
0.003243,0.000599,0.000011,14.547426,97.683792,25.0,36.7,37.2,1.4560,0.5979,0.000000

FID,10:12:51.088,FID,10000,10000,SAMPLE,-16.0,,,
GPS,10:12:51.219,1,20170526,14:12:21,42.304218,-
83.710473,292.5,0.0,12,07,0x5640a000,1.8,1.0,2.1,WGS 84
NDUV,10:12:51.296,5.8,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0029,-0.0027,-0.0023
AMBII,10:12:51.296,11.2,22.0,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
VI,10:12:51.439,1,,,,,,,,,,,,,
Status,10:12:51.450,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,363
FLOW,10:12:51.571,1.4,1.5,0.005452,17.3,1,3,1,-0.000117,-
0.002405,0.000317,0.000014,14.457628,97.683792,25.0,36.7,37.2,1.3878,0.5979,0.000000
AMBII,10:12:51.736,,,0.013,130,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:12:51.795,5.1,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0021,-0.0026,-0.0015
SCB,10:12:51.954,191,191,7.5,17, ,36,68,980,835,872,881,12.9,0.005,-5.000,0.006,0,0
HUMID,10:12:52.077,96.6,33.6
AMBII,10:12:52.132,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FLOW,10:12:52.167,1.3,1.5,0.006295,17.3,1,3,1,-0.000081,-
0.002405,0.000129,0.000021,14.547419,97.656776,25.0,36.7,37.2,1.3403,0.5979,0.000000
GPS,10:12:52.220,1,20170526,14:12:22,42.304218,-
83.710473,292.0,0.0,12,07,0x5640a000,1.8,1.0,2.1,WGS 84
NDUV,10:12:52.297,5.7,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0014,-0.0027,-0.0008
FID,10:12:52.048,FID,10000,10000,SAMPLE,-14.0,,,
FID,10:12:52.374,FID,10000,10000,SAMPLE,-13.0,196,1,FID lit and ready for use
Status,10:12:52.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,3
VI,10:12:52.470,1,,,,,,,,,,,,,
AMBII,10:12:52.470,11.2,22.0,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FLOW,10:12:52.770,1.2,1.3,0.005874,17.8,1,3,1,0.000029,-
0.001566,0.000646,0.000018,14.547426,97.656776,25.0,36.7,37.2,1.2388,0.5979,0.000000
NDUV,10:12:52.795,5.0,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0010,-0.0027,-0.0004
SCB,10:12:52.944,191,191,7.5,17, ,36,68,980,836,872,880,12.8,0.005,-5.000,0.006,0,0
AMBII,10:12:52.876,,,0.013,130,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
AutoZero,10:12:52.968,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,10:12:53.046,FID,10000,10000,SAMPLE,-15.0,,,
GPS,10:12:53.221,1,20170526,14:12:23,42.304218,-
83.710473,292.1,0.0,12,07,0x5640a000,1.8,1.0,2.1,WGS 84
NDUV,10:12:53.298,5.6,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0009,-0.0027,-0.0003
AMBII,10:12:53.282,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FLOW,10:12:53.364,1.3,1.4,0.005452,18.3,1,3,1,0.000029,-
0.001985,0.000882,0.000021,14.547419,97.670280,25.0,36.7,37.2,1.2912,0.5979,0.000000
Status,10:12:53.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,964
HUMID,10:12:53.450,96.6,33.6
VI,10:12:53.485,1,,,,,,,,,,,,,
AMBII,10:12:53.694,11.2,22.1,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:12:53.792,4.7,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0017,-
0.0022,-0.0027,-0.0016
FLOW,10:12:53.870,1.2,1.3,0.003344,17.3,1,3,1,-0.000099,-
0.001566,0.000788,0.000014,14.637223,97.677036,25.0,36.7,37.2,1.1853,0.5979,0.000000
SCB,10:12:53.937,191,191,7.5,17, ,36,68,980,839,873,880,12.8,0.005,-5.000,0.005,0,0
FID,10:12:54.044,FID,10000,10000,SAMPLE,-16.0,,,
AMBII,10:12:54.099,,,0.013,130,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
GPS,10:12:54.233,1,20170526,14:12:24,42.304218,-
83.710473,292.0,0.0,12,07,0x5640a000,1.8,1.2,2.2,WGS 84
NDUV,10:12:54.302,5.2,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0024,-0.0026,-0.0019
Status,10:12:54.451,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,768
FLOW,10:12:54.464,0.0,0.0,-0.010673,17.8,1,3,1,-0.000210,-0.019286,-0.001347,-
0.000099,14.727014,97.683792,25.0,36.7,37.2,0.0008,0.5979,0.000000
AMBII,10:12:54.497,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
VI,10:12:54.604,1,,,,,,,,,,,,,
NDUV,10:12:54.794,4.6,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0018,-0.0026,-0.0012
HUMID,10:12:54.839,96.6,33.6
FID,10:12:54.552,FID,10000,10000,SAMPLE,-14.0,,,
FID,10:12:54.905,FID,10000,10000,SAMPLE,-13.0,195,1,FID lit and ready for use
AMBII,10:12:54.894,11.2,22.1,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
SCB,10:12:54.937,191,191,7.4,17, ,36,68,980,839,872,881,12.8,0.005,-5.000,0.006,0,0
AutoZero,10:12:54.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FLOW,10:12:55.059,0.5,0.5,-0.004139,17.3,1,3,1,-0.000156,-0.010347,-0.000480,-
0.000046,14.637223,97.677036,25.0,36.7,37.2,0.4600,0.5979,0.000000
GPS,10:12:55.235,1,20170526,14:12:25,42.304218,-
83.710473,291.9,0.0,12,07,0x5640a000,1.8,1.2,2.2,WGS 84
NDUV,10:12:55.301,5.7,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0014,-
0.0013,-0.0026,-0.0007
AMBII,10:12:55.301,,,0.011,110,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
Status,10:12:55.455,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,572
FLOW,10:12:55.565,1.3,1.4,0.001842,17.8,1,3,1,-0.000155,-
0.001041,0.000379,0.000016,14.502523,97.670280,25.0,36.7,37.2,1.2972,0.5979,0.000000
VI,10:12:55.636,1,,,,,,,,,,,,,

AMBII,10:12:55.686,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:12:55.799,5.6,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-0.0010,-0.0027,-0.0005

FID,10:12:55.554,FID,10000,10000,SAMPLE,-13.0,,,

SCB,10:12:55.948,191,191,7.4,17, ,36,68,980,838,873,881,12.7,0.005,-5.000,0.006,0,0

AutoZero,10:12:55.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,10:12:56.069,FID,10000,10000,SAMPLE,-14.0,,,

FLOW,10:12:56.073,1.5,1.6,0.001236,18.3,1,3,1,-0.000154,0.001789,0.000599,0.000051,14.637223,97.670280,25.0,36.7,37.2,1.4783,0.5979,0.000000

AMBII,10:12:56.126,11.2,22.1,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

HUMID,10:12:56.214,96.6,33.6

GPS,10:12:56.236,1,20170526,14:12:26,42.304218,-83.710473,291.7,0.0,12,06,0x4640a000,1.8,1.2,2.2,WGS 84

NDUV,10:12:56.296,5.5,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-0.0010,-0.0026,-0.0004

Status,10:12:56.456,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,375

AMBII,10:12:56.533,,,,,0.011,110,,,20.9,1031,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FLOW,10:12:56.668,1.5,1.6,0.002923,17.3,1,3,1,-0.000191,0.000531,0.000694,0.000048,14.592321,97.683792,25.0,36.7,37.2,1.5214,0.5979,0.000000

VI,10:12:56.763,1,,,,,,,,,,,,,,,,,,,,,

NDUV,10:12:56.797,5.5,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-0.0009,-0.0027,-0.0003

AMBII,10:12:56.883,,,,,0.09,20.9,1031,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

SCB,10:12:56.937,190,191,7.4,17, ,36,68,980,840,873,881,12.8,0.005,-5.000,0.005,0,0

FID,10:12:57.048,FID,10000,10000,SAMPLE,-13.0,,,

GPS,10:12:57.237,1,20170526,14:12:27,42.304218,-83.710473,291.3,0.0,12,07,0x5640a000,1.8,1.2,2.2,WGS 84

FLOW,10:12:57.270,1.6,1.7,0.005030,18.3,1,3,1,-0.000117,-0.001985,0.000694,0.000039,14.547419,97.683792,25.0,36.7,37.2,1.5840,0.5979,0.000000

NDUV,10:12:57.295,5.0,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-0.0029,-0.0025,-0.0025

AMBII,10:12:57.273,11.1,21.9,,,,,20.9,1031,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

Status,10:12:57.457,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,175

HUMID,10:12:57.589,96.6,33.6

AMBII,10:12:57.680,,,,,0.011,110,,,20.9,1031,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

VI,10:12:57.778,1,,,,,,,,,,,,,,,,,,,,,

NDUV,10:12:57.798,5.6,-3.6,-3.6,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-0.0021,-0.0027,-0.0017

FLOW,10:12:57.875,1.6,1.7,0.005030,17.3,1,3,1,-0.000136,-

0.003663,0.000599,0.000024,14.547419,97.683796,25.0,36.7,37.2,1.6038,0.5979,0.000000
FID,10:12:57.578,FID,10000,10000,SAMPLE,-12.0,,,
FID,10:12:57.886,FID,10000,10000,SAMPLE,-12.0,196,1,FID lit and ready for use
SCB,10:12:57.937,190,191,7.4,17, ,36,68,980,841,873,881,12.7,0.006,-5.000,0.007,0,0
AutoZero,10:12:57.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,10:12:58.085,,,,,0.09,20.9,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
GPS,10:12:58.238,1,20170526,14:12:28,42.304218,-
83.710473,291.3,0.0,12,07,0x5640a000,1.8,1.2,2.2,WGS 84
NDUV,10:12:58.296,5.0,-3.6,-3.6,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0014,-0.0025,-0.0009
Status,10:12:58.458,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3
FLOW,10:12:58.480,1.5,1.6,0.003344,17.3,1,3,1,-0.000136,-
0.002405,0.000788,0.000011,14.592321,97.677036,25.0,36.7,37.2,1.4998,0.5979,0.000000
AMBII,10:12:58.493,11.1,21.9,,,,,20.9,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FID,10:12:58.535,FID,10000,10000,SAMPLE,-11.0,,,
NDUV,10:12:58.792,5.6,-3.6,-3.6,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0010,-0.0027,-0.0006
VI,10:12:58.794,1,,,,,,,,,,,,,
AMBII,10:12:58.898,,,0.011,110,,,20.9,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
SCB,10:12:58.937,190,191,7.4,17, ,36,68,980,836,872,879,13.0,0.005,-5.000,0.006,0,0
AutoZero,10:12:58.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
HUMID,10:12:58.965,96.9,33.6
FLOW,10:12:59.074,0.7,0.8,-0.011898,17.8,1,3,1,-0.000174,-0.019286,-0.001529,-
0.000102,14.637216,97.677036,25.0,36.7,37.2,0.6943,0.5979,0.000000
GPS,10:12:59.228,1,20170526,14:12:29,42.304218,-
83.710473,291.3,0.0,12,07,0x5640a000,1.8,1.2,2.2,WGS 84
NDUV,10:12:59.302,5.0,-3.6,-3.6,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0009,-0.0026,-0.0004
AMBII,10:12:59.294,,,,,0.09,20.9,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
Status,10:12:59.459,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,770
FID,10:12:59.577,FID,10000,10000,SAMPLE,-11.0,,,
FLOW,10:12:59.668,0.0,0.0,-0.004547,17.3,1,3,1,-0.000121,-0.011566,-0.000663,-
0.000049,14.502523,97.690552,25.0,36.7,37.2,0.0008,0.5979,0.000000
AMBII,10:12:59.708,11.1,21.9,,,,,20.9,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:12:59.792,5.5,-3.6,-3.6,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0008,-0.0027,-0.0003
VI,10:12:59.809,1,,,,,,,,,,,,,
SCB,10:12:59.937,190,191,7.4,17, ,36,68,980,836,871,879,13.1,0.005,-5.000,0.006,0,0
AutoZero,10:12:59.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,10:13:00.119,,,0.011,110,,,20.9,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

GPS,10:13:00.218,1,20170526,14:12:30,42.304218,-
83.710473,291.4,0.0,12,07,0x5640a000,1.8,1.2,2.2,WGS 84

FLOW,10:13:00.273,1.1,1.2,0.003529,17.8,1,3,1,-0.000119,-
0.003099,0.000427,0.000013,14.502523,97.670280,25.0,36.7,37.2,1.0859,0.5979,0.000000

NDUV,10:13:00.295,4.4,-3.6,-3.6,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0017,-
0.0033,-0.0026,-0.0028

HUMID,10:13:00.350,96.9,33.6

Status,10:13:00.453,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,565

AMBII,10:13:00.493,,,,,0.09,20.9,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FLOW,10:13:00.779,1.3,1.4,0.006717,17.8,1,3,1,-0.000209,-
0.000727,0.000741,0.000024,14.457628,97.683796,25.0,36.7,37.2,1.2655,0.5979,0.000000

NDUV,10:13:00.801,5.5,-3.6,-3.6,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0024,-0.0027,-0.0019

AMBII,10:13:00.892,11.1,21.9,,,,,20.9,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

SCB,10:13:00.937,190,191,7.4,17, ,36,68,980,835,871,880,13.1,0.005,-5.000,0.006,0,0

AutoZero,10:13:00.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,10:13:00.958,1,,,,,,,,,,,,,,,,,,,,,

FID,10:13:00.581,FID,10000,10000,SAMPLE,-13.0,,,

FID,10:13:00.999,FID,10000,10000,SAMPLE,-12.0,196,1,FID lit and ready for use

GPS,10:13:01.230,1,20170526,14:12:31,42.304218,-
83.710472,291.6,0.0,12,07,0x5640a000,1.8,1.2,2.2,WGS 84

NDUV,10:13:01.300,4.5,-3.6,-3.6,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0017,-
0.0015,-0.0026,-0.0010

AMBII,10:13:01.301,,,0.011,110,,,20.9,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FLOW,10:13:01.373,1.3,1.5,-0.002571,17.8,1,3,1,-0.000191,-0.010386,-0.000485,-
0.000050,14.547426,97.690552,25.0,36.7,37.2,1.3395,0.5979,0.000000

Status,10:13:01.450,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,368

FID,10:13:01.549,FID,10000,10000,SAMPLE,-11.0,,,

HUMID,10:13:01.725,96.6,33.6

AMBII,10:13:01.686,,,,,0.09,20.9,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:13:01.802,5.5,-3.6,-3.6,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0026,-0.0027,-0.0021

SCB,10:13:01.937,190,191,7.4,17, ,36,68,980,833,870,879,13.2,0.005,-5.000,0.006,0,0

AutoZero,10:13:01.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,10:13:01.972,0.0,0.0,-0.009448,17.8,1,3,1,-0.000192,-0.016848,-0.001210,-
0.000073,14.547419,97.677036,25.0,36.7,37.2,0.0008,0.5979,0.000000

VI,10:13:01.973,1,,,,,,,,,,,,,,,,,,,,,

AMBII,10:13:02.079,11.1,21.9,,,,,20.9,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

GPS,10:13:02.231,1,20170526,14:12:32,42.304218,-
83.710472,291.8,0.0,12,07,0x5640a000,1.8,1.0,2.1,WGS 84

NDUV,10:13:02.301,4.6,-3.6,-3.6,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0017,-

0.0031,-0.0027,-0.0026

Status,10:13:02.451,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,169

FLOW,10:13:02.473,1.1,1.2,-0.003322,17.8,1,3,1,-0.000174,-0.007097,-0.000070,-
0.000019,14.682118,97.690552,25.0,36.7,37.2,1.0994,0.5979,0.000000

AMBII,10:13:02.483,,,0.011,110,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FID,10:13:02.550,FID,10000,10000,SAMPLE,-13.0,,,

NDUV,10:13:02.803,5.6,-3.6,-3.6,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0020,-0.0027,-0.0014

AMBII,10:13:02.889,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

SCB,10:13:02.937,190,190,7.4,17, ,36,68,980,836,870,879,13.1,0.005,-5.000,0.005,0,0

AutoZero,10:13:02.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,10:13:02.982,1.4,1.6,0.003766,18.3,1,3,1,-
0.000154,0.000112,0.000882,0.000027,14.727014,97.670280,25.0,36.6,37.2,1.4338,0.5979,0.
000000

VI,10:13:02.988,1,,,,,,,,,,,,,,,,,,,,,

HUMID,10:13:03.101,96.9,33.6

GPS,10:13:03.232,1,20170526,14:12:33,42.304218,-
83.710472,292.1,0.0,12,07,0x5640a000,1.8,1.2,2.2,WGS 84

NDUV,10:13:03.302,5.4,-3.6,-3.6,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0013,-0.0028,-0.0007

AMBII,10:13:03.295,11.1,21.8,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

Status,10:13:03.450,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3

FLOW,10:13:03.575,1.5,1.6,0.004187,17.8,1,3,1,-0.000117,-
0.000308,0.000929,0.000011,14.547419,97.677036,25.0,36.7,37.2,1.5215,0.5979,0.000000

AMBII,10:13:03.694,,,0.012,120,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:13:03.789,5.1,-3.6,-3.6,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0010,-0.0026,-0.0005

FID,10:13:03.546,FID,10000,10000,SAMPLE,-11.0,,,

FID,10:13:03.846,FID,10000,10000,SAMPLE,-11.0,196,1,FID lit and ready for use

SCB,10:13:03.937,190,190,7.4,17, ,36,68,980,834,870,879,13.2,0.005,-5.000,0.006,0,0

AutoZero,10:13:03.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,10:13:04.003,1,,,,,,,,,,,,,,,,,,,,,

FLOW,10:13:04.079,0.0,0.0,-0.011898,18.3,1,3,1,-0.000228,-0.018879,0.000979,-
0.000105,14.637216,97.704067,25.0,36.7,37.2,0.0008,0.5979,0.000000

AMBII,10:13:04.108,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

GPS,10:13:04.233,1,20170526,14:12:34,42.304218,-
83.710472,292.3,0.0,12,07,0x5640a000,1.8,1.2,2.2,WGS 84

NDUV,10:13:04.308,5.1,-3.6,-3.6,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0017,-
0.0009,-0.0028,-0.0004

Status,10:13:04.453,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,968

HUMID,10:13:04.486,96.9,33.6

AMBII,10:13:04.500,11.0,21.7,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FID,10:13:04.552,FID,10000,10000,SAMPLE,-10.0,,,

FLOW,10:13:04.673,0.0,0.0,-0.005364,17.3,1,3,1,-0.000210,-0.011160,0.000797,-0.000064,14.592321,97.683800,25.0,36.7,37.2,0.0008,0.5979,0.000000

NDUV,10:13:04.795,5.4,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0015,-0.0017,-0.0027,-0.0012

AMBII,10:13:04.904,,,,,0.012,120,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

SCB,10:13:04.959,190,190,7.4,17, ,36,68,980,834,870,880,13.2,0.005,-5.000,0.005,0,0

AutoZero,10:13:04.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,10:13:05.036,1,,,,,,,,,,,,,,,,,,,,,

FID,10:13:05.058,FID,10000,10000,SAMPLE,-11.0,,,

GPS,10:13:05.244,1,20170526,14:12:35,42.304218,-83.710472,292.5,0.0,12,07,0x5640a000,1.8,1.0,2.1,WGS 84

FLOW,10:13:05.278,1.0,1.1,-0.000463,17.3,1,3,1,-0.000103,-0.002221,0.000705,-0.000007,14.592321,97.690552,25.0,36.7,37.2,1.0123,0.5979,0.000000

NDUV,10:13:05.333,5.7,-3.6,-3.6,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-0.0013,-0.0028,-0.0007

AMBII,10:13:05.333,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

Status,10:13:05.454,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,561

AMBII,10:13:05.718,11.0,21.7,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:13:05.795,5.3,-3.6,-3.6,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-0.0010,-0.0027,-0.0004

HUMID,10:13:05.861,96.7,33.6

FLOW,10:13:05.875,0.6,0.6,-0.006352,17.3,1,3,1,-0.000136,-0.011645,-0.000532,-0.000053,14.771916,97.677036,25.0,36.7,37.2,0.5657,0.5979,0.000000

SCB,10:13:05.937,190,190,7.4,17, ,36,68,980,835,870,879,13.2,0.005,-5.000,0.005,0,0

AMBII,10:13:06.103,,,,,0.013,130,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

VI,10:13:06.167,1,,,,,,,,,,,,,,,,,,,,,

GPS,10:13:06.245,1,20170526,14:12:36,42.304218,-83.710472,292.8,0.0,12,06,0x4640a000,1.8,1.2,2.2,WGS 84

NDUV,10:13:06.294,5.5,-3.6,-3.6,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-0.0036,-0.0028,-0.0030

Status,10:13:06.455,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,373

FLOW,10:13:06.472,0.0,0.0,-0.009039,18.3,1,3,1,-0.000210,-0.017254,-0.001028,-0.000073,14.457628,97.670280,25.0,36.7,37.2,0.0008,0.5979,0.000000

AMBII,10:13:06.493,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FID,10:13:06.037,FID,10000,10000,SAMPLE,-10.0,,,

FID,10:13:06.745,FID,10000,10000,SAMPLE,-10.0,196,1,FID lit and ready for use

NDUV,10:13:06.796,4.4,-3.6,-3.6,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-0.0021,-0.0026,-0.0015

AMBII,10:13:06.880,10.9,21.5,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

SCB,10:13:06.937,190,190,7.4,17, ,36,68,980,834,870,878,13.2,0.005,-5.000,0.006,0,0

AutoZero,10:13:06.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,10:13:07.071,1.1,1.2,-0.003730,17.3,1,3,1,-0.000085,-0.009128,0.000112,-0.000022,14.682118,97.683792,25.0,36.7,37.2,1.0993,0.5979,0.000000

VI,10:13:07.182,1,,,,,,,,,,,,,,,,,,,,,

GPS,10:13:07.247,1,20170526,14:12:37,42.304218,-83.710472,293.1,0.0,12,06,0x4640a000,1.8,1.0,2.1,WGS 84

HUMID,10:13:07.248,96.6,33.6

NDUV,10:13:07.295,5.6,-3.6,-3.6,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0017,-0.0016,-0.0029,-0.0010

AMBII,10:13:07.287,,,,,0.013,130,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

Status,10:13:07.456,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,174

FID,10:13:07.556,FID,10000,10000,SAMPLE,-11.0,,,

FLOW,10:13:07.575,1.4,1.6,0.001236,17.3,1,3,1,0.000066,-0.001566,0.001164,0.000027,14.457628,97.670280,25.0,36.7,37.2,1.4337,0.5979,0.000000

AMBII,10:13:07.692,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:13:07.791,4.8,-3.6,-3.6,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0017,-0.0011,-0.0027,-0.0006

SCB,10:13:07.938,190,190,7.4,17, ,36,68,980,834,870,879,13.2,0.005,-5.000,0.007,0,0

AutoZero,10:13:07.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,10:13:08.083,1.4,1.6,-0.001293,17.3,1,3,1,0.000066,0.000112,0.001164,0.000021,14.637223,97.683792,25.0,36.7,37.2,1.4337,0.5979,0.000000

AMBII,10:13:08.098,10.9,21.5,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

VI,10:13:08.197,1,,,,,,,,,,,,,,,,,,,,,

GPS,10:13:08.237,1,20170526,14:12:38,42.304218,-83.710472,293.4,0.0,12,06,0x4640a000,1.8,1.2,2.2,WGS 84

NDUV,10:13:08.299,5.4,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0010,-0.0028,-0.0004

Status,10:13:08.457,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3

AMBII,10:13:08.504,,,,,0.013,130,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FID,10:13:08.568,FID,10000,10000,SAMPLE,-10.0,,,

HUMID,10:13:08.622,96.6,33.6

FLOW,10:13:08.688,1.3,1.4,-0.000450,17.3,1,3,1,0.000029,-0.001566,0.001070,0.000027,14.637223,97.670280,25.0,36.7,37.2,1.2911,0.5979,0.000000

NDUV,10:13:08.793,4.7,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-0.0024,-0.0027,-0.0018

AMBII,10:13:08.897,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

SCB,10:13:08.937,190,190,7.5,17, ,36,68,980,834,869,879,13.3,0.005,-5.000,0.006,0,0

AutoZero,10:13:08.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,10:13:09.212,1,,,,,,,,,,,,,,,,,,,,,

GPS,10:13:09.236,1,20170526,14:12:39,42.304218,-
83.710472,293.6,0.0,12,06,0x4640a000,1.8,1.2,2.2,WGS 84

FLOW,10:13:09.293,0.0,0.0,-0.000450,17.3,1,3,3,-
0.000301,0.000112,0.001164,0.000027,14.637223,97.670280,25.0,36.7,37.2,0.0008,0.5979,0.
000000

NDUV,10:13:09.294,5.5,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0026,-0.0027,-0.0020

AMBII,10:13:09.295,10.9,21.5,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

Status,10:13:09.458,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,968

AMBII,10:13:09.733,,,,,0.013,130,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:13:09.810,4.9,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0016,-0.0027,-0.0010

FLOW,10:13:09.890,0.0,0.0,0.001236,17.3,1,3,3,-
0.000319,0.000531,0.000599,0.000021,14.727014,97.670284,25.0,36.7,37.2,0.0008,0.5979,0.
000000

FID,10:13:09.579,FID,10000,10000,SAMPLE,-11.0,,,

FID,10:13:09.898,FID,10000,10000,SAMPLE,-11.0,196,1,FID lit and ready for use

SCB,10:13:09.937,191,190,7.4,17, ,36,68,980,834,870,879,13.2,0.005,-5.000,0.006,0,0

AutoZero,10:13:09.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1

HUMID,10:13:09.997,96.6,33.6

AMBII,10:13:10.129,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

GPS,10:13:10.228,1,20170526,14:12:40,42.304218,-
83.710472,293.9,0.0,12,06,0x4640a000,1.8,1.2,2.2,WGS 84

NDUV,10:13:10.299,6.0,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0013,-0.0029,-0.0007

VI,10:13:10.361,1,,,,,,,,,,,,,,,,,,,,,

Status,10:13:10.459,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,770

FLOW,10:13:10.483,0.0,0.0,0.004609,17.8,1,3,3,-
0.000338,0.001370,0.000552,0.000036,14.547419,97.677036,25.0,36.7,37.2,0.0008,0.5979,0.
000000

AMBII,10:13:10.494,10.9,21.5,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FID,10:13:10.547,FID,10000,10000,SAMPLE,-11.0,,,

NDUV,10:13:10.801,5.0,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0010,-0.0027,-0.0005

AMBII,10:13:10.922,,,,,0.013,130,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

SCB,10:13:10.937,191,190,7.4,17, ,36,68,980,833,869,879,13.3,0.005,-5.000,0.005,0,0

FLOW,10:13:10.988,0.0,0.0,0.007982,17.3,1,3,3,-
0.000007,0.000531,0.000835,0.000014,14.727021,97.697311,25.0,36.7,37.2,0.0008,0.5979,0.
000000

GPS,10:13:11.230,1,20170526,14:12:41,42.304218,-
83.710470,294.0,0.0,12,06,0x4640a000,1.8,1.2,2.2,WGS 84

NDUV,10:13:11.301,5.8,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0036,-0.0028,-0.0031

AMBII,10:13:11.302,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

HUMID,10:13:11.373,96.9,33.6

VI,10:13:11.376,1,,,,,,,,,,,,,

Status,10:13:11.450,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,368

FLOW,10:13:11.582,0.0,0.0,0.008825,17.3,1,3,3,-0.000026,-
0.000308,0.000741,0.000011,14.547426,97.677036,25.0,36.7,37.2,0.0008,0.5979,0.000000

AMBII,10:13:11.681,10.8,21.4,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:13:11.802,5.1,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0026,-0.0028,-0.0020

FID,10:13:11.549,FID,10000,10000,SAMPLE,-11.0,,,

SCB,10:13:11.937,190,190,7.4,17, ,36,68,980,835,870,878,13.2,0.005,-5.000,0.005,0,0

AutoZero,10:13:11.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:13:12.091,,,0.013,130,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FLOW,10:13:12.179,0.0,0.0,0.008403,17.3,1,3,3,-
0.000044,0.001370,0.000694,0.000011,14.592321,97.683796,25.0,36.7,37.2,0.0008,0.5979,0.
000000

GPS,10:13:12.231,1,20170526,14:12:42,42.304218,-
83.710470,294.0,0.0,12,06,0x4640a000,1.8,1.0,2.1,WGS 84

NDUV,10:13:12.301,5.6,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0015,-
0.0017,-0.0027,-0.0012

VI,10:13:12.392,1,,,,,,,,,,,,,

Status,10:13:12.451,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,165

AMBII,10:13:12.494,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FLOW,10:13:12.682,0.0,0.0,0.008403,17.3,1,3,3,-
0.000081,0.002209,0.000741,0.000018,14.457628,97.697308,25.0,36.7,37.2,0.0008,0.5979,0.
000000

HUMID,10:13:12.752,96.6,33.6

NDUV,10:13:12.792,5.8,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0013,-0.0028,-0.0007

FID,10:13:12.539,FID,10000,10000,SAMPLE,-11.0,,,

FID,10:13:12.880,FID,10000,10000,SAMPLE,-11.0,196,1,FID lit and ready for use

AMBII,10:13:12.880,10.8,21.4,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

SCB,10:13:12.937,190,190,7.4,17, ,36,68,980,834,870,878,13.3,0.005,-5.000,0.006,0,0

AutoZero,10:13:12.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

GPS,10:13:13.243,1,20170526,14:12:43,42.304218,-
83.710470,294.0,0.0,12,06,0x4640a000,1.8,1.0,2.1,WGS 84

FLOW,10:13:13.287,0.0,0.0,0.006295,17.3,1,3,3,-
0.000117,0.002628,0.000694,0.000014,14.457628,97.670280,25.0,36.7,37.2,0.0008,0.5979,0.
000000

NDUV,10:13:13.331,5.4,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-

0.0011,-0.0027,-0.0006

AMBII,10:13:13.308,,,0.012,120,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

VI,10:13:13.407,1,,,,,,,,,,,,,,,,,,,,,

Status,10:13:13.452,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3

FID,10:13:13.557,FID,10000,10000,SAMPLE,-11.0,,,

AMBII,10:13:13.705,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:13:13.793,5.7,-3.6,-3.6,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0017,-0.0009,-0.0029,-0.0004

FLOW,10:13:13.881,0.0,0.0,0.005030,17.3,1,3,3,-0.000099,0.002209,0.000411,0.000018,14.592321,97.663528,25.0,36.7,37.2,0.0008,0.5979,0.000000

SCB,10:13:13.937,191,190,7.4,17, ,36,68,980,833,870,878,13.3,0.005,-5.000,0.007,0,0

AutoZero,10:13:13.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:13:14.134,10.8,21.4,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

HUMID,10:13:14.135,96.9,33.6

GPS,10:13:14.233,1,20170526,14:12:44,42.304218,-83.710470,294.1,0.0,12,06,0x4640a000,1.8,1.0,2.1,WGS 84

NDUV,10:13:14.310,5.2,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-0.0023,-0.0028,-0.0018

FLOW,10:13:14.398,3.3,3.6,0.004609,17.3,1,3,3,0.000140,0.002628,0.000019,0.000240,14.816818,97.656776,25.0,36.7,37.2,3.2959,0.5979,0.000000

Status,10:13:14.453,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,968

AMBII,10:13:14.491,,,0.012,120,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FID,10:13:14.541,FID,10000,10000,SAMPLE,-11.0,,,

VI,10:13:14.555,1,,,,,,,,,,,,,,,,,,,,,

NDUV,10:13:14.794,5.6,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-0.0029,-0.0029,-0.0024

AMBII,10:13:14.900,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

SCB,10:13:14.937,190,190,7.4,17, ,36,68,980,834,870,879,13.2,0.005,-5.000,0.006,0,0

AutoZero,10:13:14.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,10:13:14.992,3.8,4.1,0.005030,17.8,1,3,3,0.000195,0.002628,0.000160,0.000258,14.457621,97.677036,25.0,36.7,37.2,3.7885,0.5979,0.000000

GPS,10:13:15.234,1,20170526,14:12:45,42.304218,-83.710470,293.5,0.0,12,06,0x4640a000,1.8,1.0,2.1,WGS 84

NDUV,10:13:15.303,5.0,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0019,-0.0027,-0.0014

AMBII,10:13:15.304,10.8,21.4,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

Status,10:13:15.454,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,572

HUMID,10:13:15.510,96.6,33.6

VI,10:13:15.570,1,,,,,,,,,,,,,,,,,,,,,

FLOW,10:13:15.597,3.8,4.2,0.003766,17.8,1,3,3,0.000176,0.002628,0.000395,0.000276,14.54
7419,97.670280,25.0,36.7,37.2,3.8397,0.5979,0.000000

AMBII,10:13:15.680,,,,,0.012,120,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:13:15.795,5.5,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0014,-0.0028,-0.0008

FID,10:13:15.545,FID,10000,10000,SAMPLE,-11.0,,,

FID,10:13:15.848,FID,10000,10000,SAMPLE,-11.0,196,1,FID lit and ready for use

SCB,10:13:15.937,191,190,7.4,17, ,36,68,980,832,869,878,13.3,0.005,-5.000,0.006,0,0

AutoZero,10:13:15.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:13:16.080,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FLOW,10:13:16.191,2.0,2.1,-
0.000028,17.8,1,3,3,0.000029,0.001789,0.000254,0.000038,14.547426,97.670280,25.0,36.7,3
7.2,1.9662,0.5979,0.000000

GPS,10:13:16.235,1,20170526,14:12:46,42.304218,-
83.710470,293.5,0.0,12,06,0x4640a000,1.8,1.0,2.1,WGS 84

NDUV,10:13:16.296,5.0,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0012,-0.0027,-0.0007

Status,10:13:16.455,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,373

AMBII,10:13:16.486,11.0,21.6,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FID,10:13:16.546,FID,10000,10000,SAMPLE,-12.0,,,

VI,10:13:16.585,1,,,,,,,,,,,,,,,,,,,,,

FLOW,10:13:16.788,0.0,0.0,-0.001293,17.3,1,3,3,-0.000099,0.002209,0.000160,-
0.000002,14.502523,97.683792,25.0,36.7,37.2,0.0008,0.5979,0.000000

NDUV,10:13:16.789,5.4,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0010,-0.0028,-0.0005

HUMID,10:13:16.891,96.7,33.6

AMBII,10:13:16.893,,,,,0.012,120,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

SCB,10:13:16.937,191,189,7.4,17, ,36,68,980,834,870,879,13.3,0.005,-5.000,0.006,0,0

AutoZero,10:13:16.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

GPS,10:13:17.225,1,20170526,14:12:47,42.304218,-
83.710470,293.5,0.0,12,06,0x4640a000,1.8,1.0,2.1,WGS 84

NDUV,10:13:17.293,4.5,-3.6,-3.6,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0018,-
0.0009,-0.0027,-0.0004

AMBII,10:13:17.294,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FLOW,10:13:17.390,0.0,0.0,0.001658,18.3,1,3,3,-0.000154,0.003048,0.000160,-
0.000002,14.727014,97.670280,25.0,36.7,37.2,0.0008,0.5979,0.000000

Status,10:13:17.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,166

FID,10:13:17.553,FID,10000,10000,SAMPLE,-13.0,,,

VI,10:13:17.706,1,,,,,,,,,,,,,,,,,,,,,

AMBII,10:13:17.706,11.0,21.7,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:13:17.808,5.2,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0036,-0.0027,-0.0031

SCB,10:13:17.938,191,189,7.4,17, ,36,68,980,833,869,878,13.3,0.005,-5.000,0.006,0,0

AutoZero,10:13:17.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,10:13:17.995,0.0,0.0,0.007138,18.3,1,3,3,-0.000191,0.003467,-0.000028,-
0.000017,14.457621,97.663528,25.0,36.7,37.2,0.0008,0.5979,0.000000

AMBII,10:13:18.083,,,0.012,120,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

GPS,10:13:18.227,1,20170526,14:12:48,42.304218,-
83.710470,293.5,0.0,12,06,0x4640a000,1.8,1.0,2.1,WGS 84

HUMID,10:13:18.267,96.4,33.6

NDUV,10:13:18.294,4.5,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0025,-0.0027,-0.0021

FID,10:13:18.050,FID,10000,10000,SAMPLE,-13.0,,,

FID,10:13:18.369,FID,10000,10000,SAMPLE,-13.0,196,1,FID lit and ready for use

Status,10:13:18.457,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3

FLOW,10:13:18.501,0.0,0.0,-0.010264,17.8,1,3,1,-0.000228,-0.018067,-0.001788,-
0.000110,14.637216,97.683796,25.0,36.7,37.2,0.0008,0.5979,0.000000

AMBII,10:13:18.512,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:13:18.802,5.5,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0015,-
0.0017,-0.0027,-0.0012

VI,10:13:18.855,1,,,,,,,,,,,,,,,,,,,,,

AMBII,10:13:18.930,11.0,21.6,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

SCB,10:13:18.950,191,189,7.4,17, ,36,68,980,832,869,878,13.3,0.005,-5.000,0.006,0,0

FID,10:13:19.051,FID,10000,10000,SAMPLE,-14.0,,,

FLOW,10:13:19.084,0.0,0.0,-0.004955,17.8,1,3,1,-0.000228,-0.010753,-0.000830,-
0.000048,14.727014,97.683792,25.0,36.7,37.2,0.0008,0.5979,0.000000

GPS,10:13:19.227,1,20170526,14:12:49,42.304218,-
83.710470,293.5,0.0,12,06,0x4640a000,1.8,1.0,2.1,WGS 84

NDUV,10:13:19.293,5.4,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0012,-0.0028,-0.0007

AMBII,10:13:19.294,,,0.012,120,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

Status,10:13:19.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,958

FLOW,10:13:19.586,0.0,0.0,0.001987,17.3,1,3,1,-0.000174,-0.003034,-0.000055,-
0.000003,14.547419,97.670280,25.0,36.7,37.2,0.0008,0.5979,0.000000

HUMID,10:13:19.646,96.8,33.6

AMBII,10:13:19.711,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:13:19.802,5.6,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0011,-0.0028,-0.0006

VI,10:13:19.870,1,,,,,,,,,,,,,,,,,,,,,

SCB,10:13:19.951,191,189,7.4,17, ,36,68,980,834,869,878,13.3,0.005,-5.000,0.006,0,0

AutoZero,10:13:19.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,10:13:20.045,FID,10000,10000,SAMPLE,-14.0,,,

FLOW,10:13:20.096,0.0,0.0,-0.013123,18.3,1,3,1,-0.000228,-0.020098,-0.002152,-0.000139,14.457628,97.670280,25.0,36.7,37.2,0.0008,0.5979,0.000000

AMBII,10:13:20.140,11.0,21.7,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

GPS,10:13:20.217,1,20170526,14:12:50,42.304218,-83.710470,292.0,0.0,12,06,0x4640a000,1.8,1.0,2.1,WGS 84

NDUV,10:13:20.294,5.5,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-0.0009,-0.0029,-0.0005

Status,10:13:20.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,759

AMBII,10:13:20.479,,,,,0.012,120,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FLOW,10:13:20.704,0.0,0.0,-0.008631,17.8,1,3,1,-0.000228,-0.012785,-0.001560,-0.000110,14.592321,97.663528,25.0,36.7,37.2,0.0008,0.5979,0.000000

NDUV,10:13:20.803,5.4,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0009,-0.0028,-0.0004

VI,10:13:20.885,1,,,,,,,,,,,,,,,,,,,,,

AMBII,10:13:20.888,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

SCB,10:13:20.952,191,189,7.4,17, ,36,68,980,834,869,879,13.3,0.005,-5.000,0.006,0,0

AutoZero,10:13:20.965,0, ,0,Auto-Zero Disabled,60,0,1,0,1

HUMID,10:13:21.031,96.6,33.6

FLOW,10:13:21.210,0.0,0.0,-0.002097,17.3,1,3,1,-0.000210,-0.004253,-0.000739,-0.000051,14.502523,97.677036,25.0,36.7,37.2,0.0008,0.5979,0.000000

GPS,10:13:21.218,1,20170526,14:12:51,42.304218,-83.710470,292.0,0.0,12,06,0x4640a000,1.8,1.0,2.1,WGS 84

NDUV,10:13:21.291,5.5,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-0.0023,-0.0029,-0.0018

AMBII,10:13:21.282,11.0,21.7,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FID,10:13:21.047,FID,10000,10000,SAMPLE,-13.0,,,

FID,10:13:21.383,FID,10000,10000,SAMPLE,-14.0,195,1,FID lit and ready for use

Status,10:13:21.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,366

AMBII,10:13:21.683,,,,,0.012,120,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FLOW,10:13:21.790,0.0,0.0,0.004029,18.3,1,3,1,-0.000192,0.000623,-0.000100,-0.000009,14.637216,97.670280,25.0,36.7,37.2,0.0008,0.5979,0.000000

NDUV,10:13:21.799,5.3,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0025,-0.0027,-0.0020

VI,10:13:21.900,1,,,,,,,,,,,,,,,,,,,,,

SCB,10:13:21.953,190,189,7.4,17, ,36,68,980,835,869,879,13.3,0.005,-5.000,0.006,0,0

AutoZero,10:13:21.966,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:13:22.103,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

GPS,10:13:22.219,1,20170526,14:12:52,42.304218,-83.710470,292.0,0.0,12,06,0x4640a000,1.8,1.0,2.1,WGS 84

NDUV,10:13:22.292,5.3,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0016,-0.0028,-0.0009

FLOW,10:13:22.395,0.0,0.0,-0.011463,17.3,1,3,1,-0.000228,-0.020098,-0.002058,-
0.000127,14.547419,97.677036,25.0,36.7,37.2,0.0008,0.5979,0.000000

HUMID,10:13:22.406,96.6,33.6

FID,10:13:22.065,FID,10000,10000,SAMPLE,-14.0,,,

Status,10:13:22.449,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,4

AMBII,10:13:22.509,11.1,21.8,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:13:22.802,5.3,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0013,-0.0027,-0.0007

VI,10:13:22.923,1,,,,,,,,,,,,,,,,,,,,,

AMBII,10:13:22.882,,,0.012,120,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

SCB,10:13:22.946,191,189,7.4,17, ,36,68,980,832,869,877,13.4,0.005,-5.000,0.006,0,0

AutoZero,10:13:22.967,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,10:13:22.989,0.0,0.0,-0.004955,17.3,1,3,1,-0.000174,-0.013597,-0.001195,-
0.000092,14.547419,97.677036,25.0,36.7,37.2,0.0008,0.5979,0.000000

FID,10:13:23.055,FID,10000,10000,SAMPLE,-11.0,,,

GPS,10:13:23.231,1,20170526,14:12:53,42.304218,-
83.710470,292.0,0.0,12,06,0x4640a000,1.8,1.0,2.1,WGS 84

NDUV,10:13:23.308,5.4,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0010,-0.0028,-0.0004

AMBII,10:13:23.309,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

Status,10:13:23.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,965

FLOW,10:13:23.490,0.0,0.0,0.001171,17.3,1,3,1,-0.000103,-0.005471,-0.000465,-
0.000036,14.637223,97.663528,25.0,36.7,37.2,0.0008,0.5979,0.000000

AMBII,10:13:23.737,11.2,22.0,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

HUMID,10:13:23.782,96.6,33.6

NDUV,10:13:23.795,4.3,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0018,-
0.0024,-0.0027,-0.0018

SCB,10:13:23.944,191,189,7.4,17, ,36,68,980,835,870,878,13.3,0.005,-5.000,0.006,0,0

FLOW,10:13:23.992,0.0,0.0,0.003212,17.3,1,3,1,0.000021,-0.002221,0.000036,-
0.000009,14.547419,97.670280,25.0,36.7,37.2,0.0008,0.5979,0.000000

VI,10:13:24.063,1,,,,,,,,,,,,,,,,,,,,,

AMBII,10:13:24.089,,,0.012,120,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

GPS,10:13:24.222,1,20170526,14:12:54,42.304218,-
83.710470,292.0,0.0,12,06,0x4640a000,1.8,1.0,2.1,WGS 84

NDUV,10:13:24.298,5.5,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0030,-0.0028,-0.0024

FID,10:13:24.056,FID,10000,10000,SAMPLE,-13.0,,,

FID,10:13:24.386,FID,10000,10000,SAMPLE,-13.0,196,1,FID lit and ready for use

Status,10:13:24.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,755

FLOW,10:13:24.496,0.0,0.0,0.004609,17.3,1,3,1,0.000066,0.000951,-
0.000075,0.000020,14.457628,97.670280,25.0,36.6,37.2,0.0008,0.5979,0.000000

AMBII,10:13:24.540,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:13:24.797,4.2,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0018,-0.0026,-0.0012

AMBII,10:13:24.875,11.2,22.0,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

SCB,10:13:24.956,191,189,7.4,17, ,36,68,980,832,869,878,13.4,0.005,-5.000,0.006,0,0
AutoZero,10:13:24.958,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,10:13:24.999,0.0,0.0,0.006717,17.3,1,3,1,0.000066,-
0.000308,0.000113,0.000008,14.592321,97.670280,25.0,36.7,37.2,0.0008,0.5979,0.000000

FID,10:13:25.057,FID,10000,10000,SAMPLE,-12.0,,,

VI,10:13:25.078,1,,,,,,,,,,,,,,,,,,,,,

HUMID,10:13:25.167,96.6,33.6

GPS,10:13:25.222,1,20170526,14:12:55,42.304218,-
83.710470,292.0,0.0,12,06,0x4640a000,1.8,1.0,2.1,WGS 84

NDUV,10:13:25.299,5.4,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0013,-0.0028,-0.0007

AMBII,10:13:25.281,,,0.012,120,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

Status,10:13:25.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,556

FLOW,10:13:25.519,,,,,0,3,1,,,,,,,,,,,,,

AMBII,10:13:25.687,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:13:25.827,4.7,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0011,-0.0027,-0.0006

SCB,10:13:25.956,191,189,7.4,17, ,36,68,980,832,869,879,13.3,0.005,-5.000,0.006,0,0
AutoZero,10:13:25.958,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,10:13:26.088,FID,10000,10000,SAMPLE,-13.0,,,

FLOW,10:13:26.093,0.0,0.0,-0.006589,18.3,1,3,1,-0.000139,-0.010347,-0.001332,-
0.000083,14.457621,97.677036,25.0,36.7,37.2,0.0008,0.5979,0.000000

VI,10:13:26.094,1,,,,,,,,,,,,,,,,,,,,,

AMBII,10:13:26.080,11.2,22.1,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

GPS,10:13:26.223,1,20170526,14:12:56,42.304218,-
83.710470,292.0,0.0,12,06,0x4640a000,1.8,1.0,2.1,WGS 84

NDUV,10:13:26.292,5.4,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0031,-0.0028,-0.0025

Status,10:13:26.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,366

HUMID,10:13:26.542,96.6,33.6

AMBII,10:13:26.483,,,0.012,120,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FLOW,10:13:26.597,0.0,0.0,0.000762,17.3,1,3,1,-0.000121,0.000217,-0.000055,-
0.000033,14.367824,97.670280,25.0,36.6,37.2,0.0008,0.5979,0.000000

NDUV,10:13:26.805,4.8,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-

0.0019,-0.0028,-0.0013

SCB,10:13:26.937,191,189,7.4,17, ,36,68,980,834,869,879,13.3,0.005,-5.000,0.007,0,0

AMBII,10:13:26.906,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

AutoZero,10:13:26.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,10:13:27.109,1,,,,,,,,,,,,,

FLOW,10:13:27.194,0.0,0.0,-0.000055,17.8,1,3,1,-0.000121,0.001436,0.000264,-0.000030,14.637216,97.677036,25.0,36.7,37.2,0.0008,0.5979,0.000000

GPS,10:13:27.225,1,20170526,14:12:57,42.304218,-83.710470,292.0,0.0,12,06,0x4640a000,1.8,1.0,2.1,WGS 84

NDUV,10:13:27.294,5.3,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0015,-0.0027,-0.0009

AMBII,10:13:27.295,11.2,22.1,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

Status,10:13:27.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,166

FID,10:13:27.071,FID,10000,10000,SAMPLE,-12.0,,,

FID,10:13:27.522,FID,10000,10000,SAMPLE,-11.0,196,1,FID lit and ready for use

FLOW,10:13:27.700,0.0,0.0,0.001579,18.3,1,3,1,-0.000156,0.000217,0.000310,-0.000015,14.547419,97.656776,25.0,36.6,37.2,0.0008,0.5979,0.000000

AMBII,10:13:27.698,,,0.012,120,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:13:27.850,4.8,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-0.0011,-0.0027,-0.0006

HUMID,10:13:27.918,96.6,33.6

SCB,10:13:27.949,191,189,7.4,17, ,36,68,980,835,869,878,13.3,0.005,-5.000,0.006,0,0

FID,10:13:28.050,FID,10000,10000,SAMPLE,-11.0,,,

AMBII,10:13:28.147,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

GPS,10:13:28.226,1,20170526,14:12:58,42.304218,-83.710470,290.8,0.0,12,07,0x5640a000,1.8,1.0,2.1,WGS 84

VI,10:13:28.257,1,,,,,,,,,,,,,

FLOW,10:13:28.292,0.0,0.0,-0.012306,17.8,1,3,1,-0.000228,-0.019286,-0.001970,-0.000122,14.727014,97.670280,25.0,36.6,37.2,0.0008,0.5979,0.000000

NDUV,10:13:28.297,5.3,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0015,-0.0010,-0.0027,-0.0004

Status,10:13:28.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3

AMBII,10:13:28.545,11.2,22.1,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FLOW,10:13:28.801,0.0,0.0,-0.008222,17.3,1,3,1,-0.000228,-0.011972,-0.001149,-0.000068,14.637223,97.670280,25.0,36.6,37.2,0.0008,0.5979,0.000000

NDUV,10:13:28.802,5.1,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-0.0025,-0.0028,-0.0019

AMBII,10:13:28.886,,,0.012,120,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

SCB,10:13:28.950,191,189,7.4,17, ,36,68,980,833,869,878,13.3,0.005,-5.000,0.006,0,0

AutoZero,10:13:28.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,10:13:29.045,FID,10000,10000,SAMPLE,-11.0,,,
GPS,10:13:29.227,1,20170526,14:12:59,42.304218,-
83.710470,289.8,0.0,12,06,0x5600a000,1.9,1.1,2.2,WGS 84
VI,10:13:29.272,1,,,,,,,,,,,,,,,,,
NDUV,10:13:29.293,5.3,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0015,-
0.0026,-0.0027,-0.0021
HUMID,10:13:29.304,96.6,33.6
AMBII,10:13:29.294,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FLOW,10:13:29.394,0.0,0.0,-0.001688,17.8,1,3,1,-0.000210,-0.005065,-0.000465,-
0.000021,14.502523,97.670280,25.0,36.6,37.2,0.0008,0.5979,0.000000
Status,10:13:29.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,760
AMBII,10:13:29.678,11.2,22.1,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:13:29.803,5.7,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0017,-0.0029,-0.0011
FLOW,10:13:29.898,0.0,0.0,0.004609,17.3,1,3,1,-
0.000191,0.002628,0.000207,0.000020,14.457628,97.697311,25.0,36.6,37.2,0.0008,0.5979,0.
000000
SCB,10:13:29.951,191,189,7.3,17, ,36,68,980,833,869,878,13.4,0.005,-5.000,0.006,0,0
AutoZero,10:13:29.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,10:13:30.084,,,,,0.012,120,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
GPS,10:13:30.217,1,20170526,14:13:00,42.304218,-
83.710470,289.2,0.0,12,07,0x5640a000,1.9,1.1,2.2,WGS 84
VI,10:13:30.287,1,,,,,,,,,,,,,,,,,
NDUV,10:13:30.294,5.4,-3.8,-3.8,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0014,-0.0027,-0.0008
FID,10:13:30.041,FID,10000,10000,SAMPLE,-11.0,,,
FID,10:13:30.347,FID,10000,10000,SAMPLE,-11.0,196,1,FID lit and ready for use
Status,10:13:30.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,566
FLOW,10:13:30.503,0.0,0.0,0.003766,17.3,1,3,1,-0.000081,0.001789,-
0.000075,0.000001,14.457628,97.683792,25.0,36.6,37.2,0.0008,0.5979,0.000000
AMBII,10:13:30.490,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
HUMID,10:13:30.676,96.4,33.6
NDUV,10:13:30.795,5.8,-3.8,-3.8,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0011,-0.0029,-0.0005
AMBII,10:13:30.896,11.2,22.0,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
SCB,10:13:30.952,191,189,7.4,17, ,36,68,980,832,869,878,13.3,0.004,-5.000,0.006,0,0
AutoZero,10:13:30.965,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,10:13:31.045,FID,10000,10000,SAMPLE,-11.0,,,
FLOW,10:13:31.108,0.0,0.0,-0.010264,17.8,1,3,1,-0.000228,-0.018473,-0.001970,-
0.000127,14.457621,97.677036,25.0,36.7,37.2,0.0008,0.5979,0.000000
GPS,10:13:31.218,1,20170526,14:13:01,42.304217,-

83.710470,288.5,0.0,12,07,0x5640a000,1.9,1.1,2.2,WGS 84
NDUV,10:13:31.291,5.1,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0009,-0.0027,-0.0003
VI,10:13:31.302,1,,,,,,,,,,,,,,,,,
AMBII,10:13:31.287,,,0.012,120,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
Status,10:13:31.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,366
FLOW,10:13:31.704,0.0,0.0,-0.002505,17.3,1,3,1,-0.000192,-0.009534,-0.000921,-
0.000089,14.682118,97.683792,25.0,36.7,37.2,0.0008,0.5979,0.000000
AMBII,10:13:31.708,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:13:31.801,5.6,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0029,-0.0028,-0.0023
SCB,10:13:31.953,191,189,7.4,17, ,36,68,980,832,869,878,13.4,0.004,-5.000,0.006,0,0
AutoZero,10:13:31.966,0, ,0,Auto-Zero Disabled,60,0,1,0,1
HUMID,10:13:32.055,96.6,33.6
AMBII,10:13:32.088,11.1,21.9,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FLOW,10:13:32.307,0.0,0.0,0.006071,17.8,1,3,1,-0.000192,-0.001002,-0.000009,-
0.000042,14.816818,97.690552,25.0,36.7,37.2,0.0008,0.5979,0.000000
FID,10:13:32.090,FID,10000,10000,SAMPLE,-9.0,,,
VI,10:13:32.340,1,,,,,,,,,,,,,,,,,
NDUV,10:13:32.362,4.9,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0020,-0.0027,-0.0015
GPS,10:13:32.450,1,20170526,14:13:02,42.304218,-
83.710470,288.5,0.0,12,07,0x5640a000,1.8,1.0,2.1,WGS 84
Status,10:13:32.449,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,165
AMBII,10:13:32.496,,,0.012,120,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:13:32.792,5.9,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0013,-0.0029,-0.0008
FLOW,10:13:32.901,0.4,0.5,0.008113,17.3,1,3,1,-0.000210,-0.001002,0.000310,-
0.000006,14.547426,97.690552,25.0,36.7,37.2,0.4171,0.5979,0.000000
SCB,10:13:32.943,191,189,7.4,17, ,36,68,980,835,869,877,13.3,0.005,-5.000,0.007,0,0
AMBII,10:13:32.944,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
GPS,10:13:33.220,1,20170526,14:13:03,42.304218,-
83.710470,287.2,0.0,12,07,0x5640a000,1.8,1.0,2.1,WGS 84
NDUV,10:13:33.300,5.0,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0024,-0.0027,-0.0019
AMBII,10:13:33.301,11.2,22.0,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
HUMID,10:13:33.435,96.6,33.6
Status,10:13:33.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3
VI,10:13:33.467,1,,,,,,,,,,,,,,,,,
FLOW,10:13:33.506,0.0,0.0,-0.002597,17.3,1,3,1,-0.000228,-0.011251,-0.000973,-

0.000066,14.547419,97.677036,25.0,36.6,37.2,0.0008,0.5979,0.000000
FID,10:13:33.035,FID,10000,10000,SAMPLE,-10.0,,,
FID,10:13:33.539,FID,10000,10000,SAMPLE,-10.0,196,1,FID lit and ready for use
AMBII,10:13:33.704,,,0.012,120,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:13:33.825,5.7,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0029,-0.0028,-0.0024
SCB,10:13:33.955,191,189,7.4,17, ,36,68,980,833,869,878,13.4,0.005,-5.000,0.006,0,0
AutoZero,10:13:33.968,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,10:13:34.045,FID,10000,10000,SAMPLE,-11.0,,,
FLOW,10:13:34.100,0.0,0.0,-0.007406,17.3,1,3,1,-0.000192,-0.013597,-0.001332,-
0.000092,14.547426,97.670280,25.0,36.7,37.2,0.0008,0.5979,0.000000
AMBII,10:13:34.153,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
GPS,10:13:34.221,1,20170526,14:13:04,42.304218,-
83.710468,286.0,0.0,12,07,0x5640a000,1.9,1.1,2.2,WGS 84
NDUV,10:13:34.298,4.6,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0017,-0.0027,-0.0012
Status,10:13:34.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,964
VI,10:13:34.483,1,,,,,,,,,,,,,,,,,
AMBII,10:13:34.483,11.1,21.9,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FLOW,10:13:34.600,0.0,0.0,-0.000055,17.3,1,3,1,-0.000192,-0.004253,-0.000420,-
0.000036,14.502523,97.677036,25.0,36.7,37.2,0.0008,0.5979,0.000000
HUMID,10:13:34.812,96.6,33.6
NDUV,10:13:34.826,5.4,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0012,-0.0028,-0.0006
SCB,10:13:34.945,191,189,7.4,17, ,36,68,980,834,869,878,13.4,0.005,-5.000,0.006,0,0
AMBII,10:13:34.889,,,0.012,120,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FID,10:13:35.046,FID,10000,10000,SAMPLE,-12.0,,,
FLOW,10:13:35.112,0.0,0.0,0.004846,17.3,1,3,1,-0.000156,0.001029,0.000128,-
0.000009,14.547419,97.683792,25.0,36.7,37.2,0.0008,0.5979,0.000000
GPS,10:13:35.222,1,20170526,14:13:05,42.304218,-
83.710468,284.9,0.0,12,07,0x5640a000,1.9,1.1,2.2,WGS 84
NDUV,10:13:35.292,4.6,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0010,-0.0027,-0.0005
AMBII,10:13:35.286,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
Status,10:13:35.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,566
VI,10:13:35.498,1,,,,,,,,,,,,,,,,,
FLOW,10:13:35.717,0.0,0.0,-0.004139,17.8,1,3,1,-0.000192,-0.011160,-0.001104,-
0.000068,14.861721,97.690552,25.0,36.7,37.2,0.0008,0.5979,0.000000
AMBII,10:13:35.701,11.0,21.7,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:13:35.803,5.3,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-

0.0030,-0.0028,-0.0024

SCB,10:13:35.956,191,189,7.4,17, ,36,68,980,831,869,878,13.3,0.005,-5.000,0.006,0,0

AutoZero,10:13:35.959,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:13:36.096,,,0.012,120,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

HUMID,10:13:36.201,96.6,33.6

GPS,10:13:36.223,1,20170526,14:13:06,42.304218,-
83.710468,284.0,0.0,12,07,0x5640a000,1.9,1.1,2.2,WGS 84

NDUV,10:13:36.292,5.6,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0019,-0.0029,-0.0014

FLOW,10:13:36.310,0.0,0.0,-0.006997,17.8,1,3,1,-0.000174,-0.016035,-0.001468,-
0.000086,14.592321,97.663528,25.0,36.7,37.2,0.0008,0.5979,0.000000

FID,10:13:36.069,FID,10000,10000,SAMPLE,-12.0,,,

FID,10:13:36.399,FID,10000,10000,SAMPLE,-12.0,195,1,FID lit and ready for use

Status,10:13:36.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,366

VI,10:13:36.514,1,,,,,,,,,,,,,,,,,,,,,

AMBII,10:13:36.514,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:13:36.806,5.4,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0014,-0.0027,-0.0009

FLOW,10:13:36.817,0.0,0.0,0.001171,17.8,1,3,1,-0.000156,-0.008316,-0.000283,-
0.000021,14.547426,97.670280,25.0,36.7,37.2,0.0008,0.5979,0.000000

AMBII,10:13:36.894,11.0,21.7,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

SCB,10:13:36.947,191,189,7.4,17, ,36,68,980,832,869,879,13.4,0.005,-5.000,0.005,0,0

FID,10:13:37.037,FID,10000,10000,SAMPLE,-11.0,,,

GPS,10:13:37.244,1,20170526,14:13:07,42.304218,-
83.710470,283.1,0.0,12,07,0x5640a000,1.4,1.1,2.2,WGS 84

NDUV,10:13:37.294,5.5,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0011,-0.0028,-0.0005

AMBII,10:13:37.295,,,0.012,120,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FLOW,10:13:37.411,0.0,0.0,0.006295,17.8,1,3,1,-0.000099,-
0.001146,0.000537,0.000014,14.727021,97.670280,25.0,36.7,37.2,0.0008,0.5979,0.000000

Status,10:13:37.455,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,173

VI,10:13:37.562,1,,,,,,,,,,,,,,,,,,,,,

HUMID,10:13:37.576,96.6,33.6

FID,10:13:37.557,FID,10000,10000,SAMPLE,-12.0,,,

AMBII,10:13:37.730,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:13:37.796,5.1,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0009,-0.0027,-0.0003

SCB,10:13:37.937,191,189,7.4,17, ,36,68,980,832,869,879,13.3,0.006,-5.000,0.007,0,0

AutoZero,10:13:37.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,10:13:38.005,0.0,0.0,-0.002597,17.3,1,3,1,-0.000191,-0.009181,-0.000831,-
0.000072,14.547419,97.670280,25.0,36.7,37.2,0.0008,0.5979,0.000000

AMBII,10:13:38.135,11.0,21.6,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

GPS,10:13:38.236,1,20170526,14:13:08,42.304218,-
83.710470,282.3,0.0,12,07,0x5640a000,1.4,1.1,2.2,WGS 84

NDUV,10:13:38.295,5.7,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0008,-0.0029,-0.0002

Status,10:13:38.456,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,3

AMBII,10:13:38.493,,,,,0.012,120,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

VI,10:13:38.578,1,,,,,,,,,,,,,,,,,,,,,

FLOW,10:13:38.610,0.0,0.0,-0.006997,17.8,1,3,1,-0.000210,-0.011566,-0.001286,-
0.000092,14.457628,97.677036,25.0,36.7,37.2,0.0008,0.5979,0.000000

NDUV,10:13:38.797,5.4,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0022,-0.0028,-0.0017

AMBII,10:13:38.885,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

SCB,10:13:38.937,191,189,7.4,17, ,36,68,980,832,866,876,13.8,0.005,-5.000,0.006,0,0

HUMID,10:13:38.949,96.6,33.6

AutoZero,10:13:38.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,10:13:38.557,FID,10000,10000,SAMPLE,-12.0,,,

FID,10:13:39.097,FID,10000,10000,SAMPLE,-12.0,196,1,FID lit and ready for use

FLOW,10:13:39.215,0.0,0.0,-0.000055,18.3,1,3,1,-0.000192,-0.003034,-0.000328,-
0.000024,14.502523,97.677036,25.0,36.7,37.2,0.0008,0.5979,0.000000

GPS,10:13:39.246,1,20170526,14:13:09,42.304218,-
83.710470,281.6,0.0,12,07,0x5640a000,1.4,1.1,2.2,WGS 84

NDUV,10:13:39.296,5.7,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0024,-0.0029,-0.0018

AMBII,10:13:39.291,11.0,21.6,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

Status,10:13:39.457,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,974

FID,10:13:39.543,FID,10000,10000,SAMPLE,-13.0,,,

VI,10:13:39.697,1,,,,,,,,,,,,,,,,,,,,,

AMBII,10:13:39.697,,,,,0.011,110,,,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:13:39.801,5.4,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0018,-0.0028,-0.0012

FLOW,10:13:39.812,0.0,0.0,0.003766,17.8,1,3,1,-
0.000191,0.000951,0.000254,0.000020,14.502523,97.677036,25.0,36.7,37.2,0.0008,0.5979,0.000000

SCB,10:13:39.939,191,189,7.4,17, ,36,68,980,828,864,874,13.9,0.005,-5.000,0.006,0,0

AutoZero,10:13:39.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:13:40.104,,,,,0.09,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

GPS,10:13:40.227,1,20170526,14:13:10,42.304218,-
83.710470,280.8,0.0,12,07,0x5640a000,1.5,1.2,2.2,WGS 84

NDUV,10:13:40.293,5.6,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0012,-0.0029,-0.0006

HUMID,10:13:40.337,96.8,33.6

FLOW,10:13:40.403,0.0,0.0,0.005452,17.3,1,3,1,-
0.000191,0.001370,0.000160,0.000020,14.412726,97.683796,25.0,36.7,37.2,0.0008,0.5979,0.
000000

Status,10:13:40.448,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,766

AMBII,10:13:40.483,11.0,21.6,,,,,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FID,10:13:40.556,FID,10000,10000,SAMPLE,-14.0,,,

VI,10:13:40.713,1,,,,,,,,,,,,,,,,,,,,,

NDUV,10:13:40.799,4.6,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0019,-
0.0009,-0.0029,-0.0004

FLOW,10:13:40.903,0.0,0.0,0.005030,18.3,1,3,1,-
0.000117,0.002209,0.000160,0.000017,14.502523,97.683796,25.0,36.7,37.2,0.0008,0.5979,0.
000000

AMBII,10:13:40.897,,,0.011,110,,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

SCB,10:13:40.947,191,189,7.4,17, ,36,68,980,827,864,875,14.0,0.005,-5.000,0.007,0,0

AutoZero,10:13:40.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,10:13:41.074,FID,10000,10000,SAMPLE,-13.0,,,

GPS,10:13:41.228,1,20170526,14:13:11,42.304218,-
83.710470,280.2,0.0,12,07,0x5640a000,1.5,1.0,2.1,WGS 84

NDUV,10:13:41.305,5.6,-3.7,-3.7,1,45.1,1007,0x120a,1,3000,3000,500,500,-0.0017,-
0.0008,-0.0030,-0.0003

AMBII,10:13:41.306,,,,,0.08,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FLOW,10:13:41.426,0.0,0.0,0.003766,18.3,1,3,1,-
0.000081,0.001789,0.000207,0.000001,14.547419,97.683792,25.0,36.7,37.2,0.0008,0.5979,0.
000000

Status,10:13:41.448,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,363

HUMID,10:13:41.707,96.3,33.6

AMBII,10:13:41.701,11.0,21.7,,,,,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FID,10:13:41.757,FID,10000,10000,SAMPLE,-12.0,195,1,FID lit and ready for use

VI,10:13:41.759,1,,,,,,,,,,,,,,,,,,,,,

NDUV,10:13:41.800,5.1,-3.7,-3.7,1,45.1,1007,0x120a,1,3000,3000,500,500,-0.0019,-
0.0028,-0.0030,-0.0023

SCB,10:13:41.937,191,189,7.4,17, ,36,68,980,827,863,874,14.0,0.005,-5.000,0.006,0,0

FLOW,10:13:42.020,0.0,0.0,-0.009448,17.3,1,3,1,-0.000228,-0.018473,-0.001970,-
0.000116,14.457628,97.670280,25.0,36.7,37.2,0.0008,0.5979,0.000000

FID,10:13:42.042,FID,10000,10000,SAMPLE,-13.0,,,

AMBII,10:13:42.102,,,0.011,110,,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

GPS,10:13:42.229,1,20170526,14:13:12,42.304218,-
83.710470,280.2,0.0,12,07,0x5640a000,1.5,1.0,2.1,WGS 84

NDUV,10:13:42.298,5.9,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0017,-0.0029,-0.0012

Status,10:13:42.449,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,167

AMBII,10:13:42.487,,,,,0.08,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FID,10:13:42.548,FID,10000,10000,SAMPLE,-14.0,,,

FLOW,10:13:42.614,0.0,0.0,-0.001688,17.3,1,3,1,-0.000192,-0.010347,-0.000967,-0.000059,14.637216,97.677036,25.0,36.7,37.2,0.0008,0.5979,0.000000

VI,10:13:42.774,1,,,,,,,,,,,,,,,,,,,,,

NDUV,10:13:42.801,4.9,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0018,-0.0013,-0.0028,-0.0008

AMBII,10:13:42.879,11.0,21.7,,,,,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

SCB,10:13:42.937,191,189,7.4,17, ,36,68,980,828,863,874,14.1,0.005,-5.000,0.006,0,0

AutoZero,10:13:42.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

HUMID,10:13:43.086,96.6,33.6

FLOW,10:13:43.219,1.0,1.1,0.006295,17.3,1,3,1,-0.000117,0.001789,0.000113,0.000014,14.727014,97.670280,25.0,36.7,37.2,1.0349,0.5979,0.000000

GPS,10:13:43.230,1,20170526,14:13:13,42.304218,-83.710470,279.7,0.0,12,07,0x5640a000,1.5,1.0,2.1,WGS 84

NDUV,10:13:43.301,5.8,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-0.0009,-0.0029,-0.0002

AMBII,10:13:43.301,,,0.011,110,,,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

Status,10:13:43.461,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,4

FID,10:13:43.549,FID,10000,10000,SAMPLE,-11.0,,,

FLOW,10:13:43.725,1.0,1.1,0.004187,17.8,1,3,1,-0.000099,0.002209,0.000160,0.000011,14.502523,97.677036,25.0,36.7,37.2,1.0026,0.5979,0.000000

AMBII,10:13:43.690,,,,,0.08,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

VI,10:13:43.789,1,,,,,,,,,,,,,,,,,,,,,

NDUV,10:13:43.789,5.8,-3.8,-3.8,1,45.1,1007,0x120a,1,3000,3000,500,500,-0.0018,-0.0034,-0.0031,-0.0028

SCB,10:13:43.937,191,189,7.4,17, ,36,68,980,829,862,873,14.1,0.005,-5.000,0.007,0,0

AutoZero,10:13:43.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:13:44.094,11.0,21.6,,,,,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

GPS,10:13:44.231,1,20170526,14:13:14,42.304218,-83.710470,279.1,0.0,12,07,0x5640a000,1.4,1.1,2.1,WGS 84

NDUV,10:13:44.300,5.8,-3.8,-3.8,1,45.1,1007,0x120a,1,3000,3000,500,500,-0.0017,-0.0025,-0.0029,-0.0019

FLOW,10:13:44.311,1.0,1.1,0.000815,17.8,1,3,1,-0.000044,0.000112,0.000254,0.000026,14.502523,97.677036,25.0,36.7,37.2,1.0026,0.5979,0.000000

Status,10:13:44.451,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,967

HUMID,10:13:44.473,96.6,33.6

FID,10:13:44.506,FID,10000,10000,SAMPLE,-12.0,195,1,FID lit and ready for use

AMBII,10:13:44.501,,,0.011,110,,,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

List,Not In List,Not In List,Not In List,59.06

NDUV,10:13:44.792,5.2,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0018,-0.0016,-0.0030,-0.0011

VI,10:13:44.804,1,,,,,,,,,,,,,

FLOW,10:13:44.814,1.0,1.1,0.000393,17.3,1,3,1,-0.000081,-0.000308,0.000254,0.000014,14.592321,97.677036,25.0,36.7,37.2,1.0026,0.5979,0.000000

AMBII,10:13:44.908,,,,,0.08,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

SCB,10:13:44.937,191,189,7.4,17, ,36,68,980,830,863,873,14.0,0.005,-5.000,0.007,0,0

AutoZero,10:13:44.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,10:13:45.054,FID,10000,10000,SAMPLE,-13.0,,,

GPS,10:13:45.232,1,20170526,14:13:15,42.304218,-83.710470,278.8,0.0,12,07,0x5640a000,1.5,1.1,2.2,WGS 84

NDUV,10:13:45.309,5.4,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-0.0011,-0.0028,-0.0005

AMBII,10:13:45.298,10.9,21.5,,,,,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FLOW,10:13:45.411,1.0,1.1,0.003766,17.3,1,3,1,-0.000136,-0.001146,0.000160,0.000004,14.592321,97.677036,25.0,36.7,37.2,0.9703,0.5979,0.000000

Status,10:13:45.452,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,561

FID,10:13:45.557,FID,10000,10000,SAMPLE,-11.0,,,

AMBII,10:13:45.705,,,,,0.011,110,,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:13:45.804,5.7,-3.8,-3.8,1,45.1,1007,0x120a,1,3000,3000,500,500,-0.0017,-0.0009,-0.0029,-0.0003

VI,10:13:45.837,1,,,,,,,,,,,,,

HUMID,10:13:45.847,96.6,33.6

SCB,10:13:45.947,191,189,7.5,17, ,36,68,980,829,863,873,14.1,0.005,-5.000,0.006,0,0

FLOW,10:13:45.948,0.0,0.0,-0.011490,18.3,1,3,1,-0.000228,-0.019286,-0.002061,-0.000127,14.727014,97.697311,25.0,36.7,37.2,0.0008,0.5979,0.000000

AutoZero,10:13:45.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:13:46.154,,,,,0.08,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

GPS,10:13:46.222,1,20170526,14:13:16,42.304218,-83.710470,278.5,0.0,12,07,0x5640a000,1.5,1.1,2.2,WGS 84

NDUV,10:13:46.299,5.4,-3.8,-3.8,1,45.1,1007,0x120a,1,3000,3000,500,500,-0.0016,-0.0007,-0.0028,-0.0002

Status,10:13:46.448,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,358

FLOW,10:13:46.519,0.0,0.0,-0.006997,18.3,1,3,1,-0.000192,-0.012785,-0.001240,-0.000101,14.637216,97.670280,25.0,36.7,37.2,0.0008,0.5979,0.000000

AMBII,10:13:46.497,10.9,21.5,,,,,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FID,10:13:46.552,FID,10000,10000,SAMPLE,-12.0,,,

NDUV,10:13:46.798,5.8,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-0.0022,-0.0029,-0.0016

VI,10:13:46.867,1,,,,,,,,,,,,,

AMBII,10:13:46.915,,,0.011,110,,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

SCB,10:13:46.957,191,189,7.4,17, ,36,68,980,834,867,877,13.5,0.005,-5.000,0.006,0,0

FLOW,10:13:47.025,0.0,0.0,0.000762,17.3,1,3,1,-0.000121,-0.004253,-0.000192,-0.000045,14.547426,97.670280,25.0,36.7,37.2,0.0008,0.5979,0.000000

HUMID,10:13:47.223,96.8,33.6

GPS,10:13:47.224,1,20170526,14:13:17,42.304218,-83.710470,278.1,0.0,12,07,0x5640a000,1.5,1.1,2.2,WGS 84

NDUV,10:13:47.300,4.8,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0023,-0.0027,-0.0018

AMBII,10:13:47.300,,,,,0.08,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FID,10:13:47.059,FID,10000,10000,SAMPLE,-13.0,,,

FID,10:13:47.377,FID,10000,10000,SAMPLE,-14.0,196,1,FID lit and ready for use

Status,10:13:47.448,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,159

FLOW,10:13:47.610,0.0,0.0,0.005557,17.3,1,3,1,-0.000101,0.000164,0.000398,0.000008,14.502523,97.690552,25.0,36.7,37.2,0.0008,0.5979,0.000000

AMBII,10:13:47.740,10.9,21.5,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:13:47.798,5.7,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0017,-0.0028,-0.0012

VI,10:13:47.882,1,,,,,,,,,,,,,,,,,,,,,

SCB,10:13:47.947,191,189,7.4,17, ,36,68,980,834,869,878,13.4,0.005,-5.000,0.006,0,0

AutoZero,10:13:47.960,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,10:13:48.136,0.8,0.9,0.006295,17.3,1,3,1,-0.000117,-0.000727,0.000395,0.000014,14.367824,97.710823,25.0,36.7,37.2,0.8260,0.5979,0.000000

AMBII,10:13:48.103,,,0.011,110,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FID,10:13:48.081,FID,10000,10000,SAMPLE,-13.0,,,

GPS,10:13:48.224,1,20170526,14:13:18,42.304218,-83.710470,277.7,0.0,12,07,0x5640a000,1.4,1.2,2.2,WGS 84

NDUV,10:13:48.304,4.8,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0012,-0.0027,-0.0007

Status,10:13:48.448,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,3

AMBII,10:13:48.491,,,,,0.08,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

HUMID,10:13:48.600,96.6,33.6

FLOW,10:13:48.719,0.4,0.4,0.003344,17.8,1,3,1,-0.000062,0.000112,0.000490,0.000011,14.502523,97.670280,25.0,36.7,37.2,0.4134,0.5979,0.000000

NDUV,10:13:48.798,5.6,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0015,-0.0009,-0.0027,-0.0004

VI,10:13:48.897,1,,,,,,,,,,,,,,,,,,,,,

SCB,10:13:48.937,191,189,7.5,17, ,36,68,980,834,869,879,13.3,0.005,-5.000,0.006,0,0

AMBII,10:13:48.897,10.8,21.4,,,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

AutoZero,10:13:48.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,10:13:49.049,FID,10000,10000,SAMPLE,-13.0,,,
GPS,10:13:49.225,1,20170526,14:13:19,42.304220,-
83.710470,277.5,0.0,12,07,0x5640a000,1.5,1.2,2.2,WGS 84
FLOW,10:13:49.225,0.0,0.0,-0.013123,17.3,1,3,1,-0.000228,-0.020098,-0.002061,-
0.000127,14.457628,97.656776,25.0,36.7,37.2,0.0008,0.5979,0.000000
NDUV,10:13:49.293,4.8,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0035,-0.0026,-0.0030
AMBII,10:13:49.294,,,0.011,110,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
Status,10:13:49.448,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,966
AMBII,10:13:49.703,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:13:49.797,5.6,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0021,-0.0028,-0.0016
FLOW,10:13:49.830,0.0,0.0,-0.007814,17.8,1,3,1,-0.000192,-0.014004,-0.001104,-
0.000086,14.502523,97.663528,25.0,36.7,37.2,0.0008,0.5979,0.000000
VI,10:13:49.912,1,,,,,,,,,,,,,,,,,
SCB,10:13:49.949,191,189,7.5,17, ,36,68,980,834,870,878,13.2,0.005,-5.000,0.006,0,0
AutoZero,10:13:49.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1
HUMID,10:13:49.984,96.4,33.6
FID,10:13:49.553,FID,10000,10000,SAMPLE,-14.0,,,
FID,10:13:50.094,FID,10000,10000,SAMPLE,-14.0,196,1,FID lit and ready for use
AMBII,10:13:50.088,10.1,20.0,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
GPS,10:13:50.226,1,20170526,14:13:20,42.304220,-
83.710470,277.3,0.0,12,07,0x5640a000,1.5,1.2,2.2,WGS 84
NDUV,10:13:50.303,5.1,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0013,-0.0027,-0.0009
FLOW,10:13:50.337,0.0,0.0,-0.001688,17.3,1,3,1,-0.000156,-0.005878,-0.000009,-
0.000033,14.547426,97.670280,25.0,36.7,37.2,0.0008,0.5979,0.000000
Status,10:13:50.457,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,775
AMBII,10:13:50.512,,,0.011,110,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FID,10:13:50.560,FID,10000,10000,SAMPLE,-12.0,,,
NDUV,10:13:50.801,5.7,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0015,-
0.0011,-0.0027,-0.0006
FLOW,10:13:50.919,0.8,0.9,0.002804,17.3,1,3,1,-0.000068,-0.001002,0.000584,-
0.000009,14.592321,97.683792,25.0,36.7,37.2,0.8333,0.5979,0.000000
AMBII,10:13:50.941,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
SCB,10:13:50.958,191,189,7.5,17, ,36,68,980,833,870,877,13.2,0.005,-5.000,0.005,0,0
FID,10:13:51.045,FID,10000,10000,SAMPLE,-12.0,,,
VI,10:13:51.059,1,,,,,,,,,,,,,,,,,
GPS,10:13:51.227,1,20170526,14:13:21,42.304220,-
83.710472,277.1,0.0,12,07,0x5640a000,1.5,1.2,2.2,WGS 84

NDUV,10:13:51.304,5.2,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0009,-0.0027,-0.0003

AMBII,10:13:51.304,10.3,20.4,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,Not In List,59.06

HUMID,10:13:51.357,96.6,33.6

FLOW,10:13:51.425,0.4,0.4,-0.003032,17.8,1,3,1,-0.000064,-0.010426,-0.000789,-
0.000060,14.502523,97.670280,25.0,36.7,37.2,0.4134,0.5979,0.000000

Status,10:13:51.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,364

AMBII,10:13:51.711,,,,,0.011,110,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:13:51.802,5.8,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0014,-
0.0034,-0.0026,-0.0029

FLOW,10:13:51.942,0.0,0.0,-0.008222,18.3,1,3,1,-0.000121,-0.014410,-0.001332,-
0.000086,14.457628,97.683792,25.0,36.7,37.2,0.0008,0.5979,0.000000

SCB,10:13:51.952,191,189,7.5,17, ,36,68,980,836,871,880,13.0,0.005,-5.000,0.005,0,0

AutoZero,10:13:51.965,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,10:13:52.057,FID,10000,10000,SAMPLE,-14.0,,,

VI,10:13:52.074,1,,,,,,,,,,,,,,,,,,,,,

AMBII,10:13:52.149,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,Not In List,59.06

GPS,10:13:52.217,1,20170526,14:13:22,42.304220,-
83.710472,276.8,0.0,12,07,0x5640a000,1.5,1.2,2.2,WGS 84

NDUV,10:13:52.294,5.2,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0024,-0.0026,-0.0019

Status,10:13:52.448,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,3

FLOW,10:13:52.536,0.0,0.0,-0.002505,17.8,1,3,1,-0.000085,-0.009128,-0.000556,-
0.000033,14.502523,97.690552,25.0,36.7,37.2,0.0008,0.5979,0.000000

AMBII,10:13:52.492,10.3,20.3,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,Not In List,59.06

FID,10:13:52.745,FID,10000,10000,SAMPLE,-14.0,195,1,FID lit and ready for use

HUMID,10:13:52.745,96.8,33.6

NDUV,10:13:52.804,6.0,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0014,-
0.0015,-0.0027,-0.0010

SCB,10:13:52.953,191,189,7.5,17, ,36,68,980,835,871,879,13.1,0.005,-5.000,0.005,0,0

AMBII,10:13:52.921,,,,,0.011,110,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,Not In List,59.06

AutoZero,10:13:52.965,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,10:13:53.046,FID,10000,10000,SAMPLE,-14.0,,,

VI,10:13:53.089,1,,,,,,,,,,,,,,,,,,,,,

FLOW,10:13:53.141,0.0,0.0,0.003766,17.8,1,3,1,-0.000044,-
0.002824,0.000395,0.000020,14.637223,97.663528,25.0,36.7,37.2,0.0008,0.5979,0.000000

GPS,10:13:53.219,1,20170526,14:13:23,42.304220,-
83.710472,276.5,0.0,12,07,0x5640a000,1.5,1.2,2.2,WGS 84

NDUV,10:13:53.292,5.6,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0011,-0.0027,-0.0006

AMBII,10:13:53.293,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In

List,Not In List,Not In List,Not In List,59.06

Status,10:13:53.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,956

AMBII,10:13:53.699,10.2,20.2,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FLOW,10:13:53.755,0.4,0.4,0.005874,17.3,1,3,1,-0.000117,-0.001985,0.000301,0.000020,14.592321,97.683792,25.0,36.7,37.2,0.4134,0.5979,0.000000

NDUV,10:13:53.801,5.5,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0014,-0.0024,-0.0026,-0.0019

SCB,10:13:53.953,191,190,7.5,17, ,36,68,980,840,872,880,12.9,0.005,-5.000,0.006,0,0

AutoZero,10:13:53.966,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,10:13:54.054,FID,10000,10000,SAMPLE,-16.0,,,

VI,10:13:54.105,1,,,,,,,,,,,,,,,,,,,,,

HUMID,10:13:54.120,96.4,33.6

AMBII,10:13:54.105,,,0.011,110,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

GPS,10:13:54.219,1,20170526,14:13:24,42.304220,-83.710472,276.1,0.0,12,07,0x5640a000,1.4,1.3,2.2,WGS 84

NDUV,10:13:54.293,5.8,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-0.0025,-0.0028,-0.0020

FLOW,10:13:54.351,0.0,0.0,0.006717,17.3,1,3,1,-0.000191,0.000112,0.000254,0.000008,14.637223,97.704067,25.0,36.7,37.2,0.0008,0.5979,0.000000

Status,10:13:54.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,766

AMBII,10:13:54.511,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:13:54.803,5.3,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-0.0016,-0.0026,-0.0010

AMBII,10:13:54.924,10.2,20.2,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

SCB,10:13:54.955,191,190,7.5,17, ,36,68,980,837,873,881,12.9,0.005,-5.000,0.005,0,0

FLOW,10:13:54.957,0.0,0.0,0.005030,17.3,1,3,1,-0.000173,0.002628,0.000254,0.000017,14.547419,97.670280,25.0,36.7,37.2,0.0008,0.5979,0.000000

AutoZero,10:13:54.968,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,10:13:55.138,1,,,,,,,,,,,,,,,,,,,,,

GPS,10:13:55.243,1,20170526,14:13:25,42.304220,-83.710472,275.7,0.0,12,07,0x5640a000,1.4,1.3,2.2,WGS 84

NDUV,10:13:55.331,6.0,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-0.0013,-0.0028,-0.0007

AMBII,10:13:55.299,,,0.011,110,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

Status,10:13:55.452,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,561

HUMID,10:13:55.494,96.6,33.6

FLOW,10:13:55.543,0.0,0.0,0.004609,17.3,1,3,1,-0.000117,0.003048,0.000584,0.000008,14.502523,97.683792,25.0,36.7,37.2,0.0008,0.5979,0.000000

FID,10:13:55.078,FID,10000,10000,SAMPLE,-15.0,,,

FID,10:13:55.584,FID,10000,10000,SAMPLE,-14.0,195,1,FID lit and ready for use
AMBII,10:13:55.727,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
NDUV,10:13:55.804,5.3,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0014,-0.0024,-0.0026,-0.0019
SCB,10:13:55.938,191,190,7.5,17, ,36,68,980,838,873,882,12.8,0.005,-5.000,0.006,0,0
FID,10:13:56.063,FID,10000,10000,SAMPLE,-14.0,,,,
AMBII,10:13:56.134,10.2,20.2,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
FLOW,10:13:56.136,0.0,0.0,-0.010673,17.3,1,3,1,-0.000228,0.002655,0.000584,-0.000122,14.457628,97.656776,25.0,36.6,37.2,0.0008,0.5979,0.000000
VI,10:13:56.164,1,,,,,,,,,,,,,,,,,
GPS,10:13:56.233,1,20170526,14:13:26,42.304220,-83.710472,275.4,0.0,12,07,0x5640a000,1.4,1.3,2.2,WGS 84
NDUV,10:13:56.303,5.5,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-0.0025,-0.0027,-0.0020
Status,10:13:56.451,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,369
AMBII,10:13:56.493,,,0.011,110,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
FID,10:13:56.546,FID,10000,10000,SAMPLE,-14.0,,,,
FLOW,10:13:56.640,0.0,0.0,-0.004139,18.3,1,3,1,-0.000263,-0.000190,0.000493,-0.000068,14.637223,97.677036,25.0,36.7,37.2,0.0008,0.5979,0.000000
NDUV,10:13:56.794,5.2,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-0.0018,-0.0026,-0.0013
HUMID,10:13:56.875,96.6,33.6
AMBII,10:13:56.926,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
SCB,10:13:56.937,191,190,7.5,17, ,36,68,980,843,873,882,12.8,0.005,-5.000,0.005,0,0
AutoZero,10:13:56.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
VI,10:13:57.179,1,,,,,,,,,,,,,,,,,
GPS,10:13:57.234,1,20170526,14:13:27,42.304220,-83.710472,275.0,0.0,12,07,0x5640a000,1.5,1.3,2.2,WGS 84
FLOW,10:13:57.245,0.0,0.0,0.002264,17.3,1,3,1,-0.000228,-0.002326,0.000444,-0.000007,14.951518,97.670280,25.0,36.7,37.2,0.0008,0.5979,0.000000
NDUV,10:13:57.304,5.6,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-0.0012,-0.0027,-0.0008
AMBII,10:13:57.304,10.2,20.2,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
Status,10:13:57.454,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,172
FID,10:13:57.557,FID,10000,10000,SAMPLE,-12.0,,,,
AMBII,10:13:57.713,,,0.011,110,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
NDUV,10:13:57.788,4.7,-3.6,-3.6,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-0.0036,-0.0026,-0.0031
FLOW,10:13:57.839,0.0,0.0,-0.011490,17.8,1,3,1,-0.000228,-0.018879,-0.001833,-0.000119,14.682118,97.670284,25.0,36.6,37.2,0.0008,0.5979,0.000000

SCB,10:13:57.937,191,190,7.5,17, ,36,68,980,843,873,881,12.8,0.005,-5.000,0.006,0,0
AutoZero,10:13:57.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,10:13:58.093,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
VI,10:13:58.194,1,,,,,,,,,,,,,,,,,,,,,
FID,10:13:58.224,FID,10000,10000,SAMPLE,-12.0,196,1,FID lit and ready for use
GPS,10:13:58.235,1,20170526,14:13:28,42.304220,-
83.710472,274.7,0.0,12,07,0x5640a000,1.5,1.3,2.2,WGS 84
HUMID,10:13:58.257,96.6,33.6
NDUV,10:13:58.296,5.4,-3.6,-3.6,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0026,-0.0027,-0.0021
FLOW,10:13:58.444,0.0,0.0,-0.003322,18.3,1,3,1,-0.000228,-0.010347,-0.000921,-
0.000065,14.637216,97.677036,25.0,36.7,37.2,0.0008,0.5979,0.000000
Status,10:13:58.455,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,4
AMBII,10:13:58.501,10.3,20.3,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FID,10:13:58.565,FID,10000,10000,SAMPLE,-12.0,,,
NDUV,10:13:58.792,4.6,-3.6,-3.6,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0017,-0.0026,-0.0011
SCB,10:13:58.937,190,190,7.4,17, ,36,68,980,841,874,882,12.8,0.005,-5.000,0.006,0,0
AMBII,10:13:58.908,,,0.011,110,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
AutoZero,10:13:58.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FLOW,10:13:59.038,0.0,0.0,0.006295,17.3,1,3,1,-0.000154,-
0.001566,0.000490,0.000014,14.727014,97.683792,25.0,36.6,37.2,0.0008,0.5979,0.000000
VI,10:13:59.209,1,,,,,,,,,,,,,,,,,,,,,
GPS,10:13:59.236,1,20170526,14:13:29,42.304220,-
83.710472,274.4,0.0,12,07,0x5640a000,1.5,1.3,2.2,WGS 84
NDUV,10:13:59.302,5.6,-3.6,-3.6,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0013,-0.0027,-0.0007
AMBII,10:13:59.302,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
Status,10:13:59.456,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,770
FID,10:13:59.544,FID,10000,10000,SAMPLE,-11.0,,,
HUMID,10:13:59.632,96.6,33.6
FLOW,10:13:59.643,0.4,0.4,0.005874,17.8,1,3,1,-0.000154,-
0.000727,0.000584,0.000014,14.457628,97.670280,25.0,36.7,37.2,0.4134,0.5979,0.000000
AMBII,10:13:59.740,10.3,20.3,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:13:59.830,4.6,-3.6,-3.6,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0010,-0.0026,-0.0005
SCB,10:13:59.949,191,190,7.5,17, ,36,68,980,838,871,880,13.1,0.005,-5.000,0.005,0,0
AutoZero,10:13:59.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,10:14:00.147,,,0.011,110,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FLOW,10:14:00.150,0.0,0.0,0.006295,17.8,1,3,1,-

0.000191,0.000531,0.000537,0.000017,14.592321,97.677036,25.0,36.7,37.2,0.0008,0.5979,0.000000

GPS,10:14:00.226,1,20170526,14:13:30,42.304220,-
83.710473,274.2,0.0,12,07,0x5640a000,1.4,1.4,2.2,WGS 84

VI,10:14:00.256,1,,,,,,,,,,,,,

NDUV,10:14:00.303,5.6,-3.6,-3.6,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0036,-0.0027,-0.0030

Status,10:14:00.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,563

AMBII,10:14:00.501,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FLOW,10:14:00.743,0.0,0.0,0.007138,17.3,1,3,1,-
0.000209,0.001370,0.000490,0.000017,14.502523,97.663528,25.0,36.6,37.2,0.0008,0.5979,0.000000

NDUV,10:14:00.802,5.5,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0022,-0.0027,-0.0016

SCB,10:14:00.950,190,190,7.4,17, ,36,68,980,837,871,880,13.1,0.005,-5.000,0.006,0,0

AMBII,10:14:00.886,10.2,20.1,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

AutoZero,10:14:00.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1

HUMID,10:14:01.010,96.6,33.6

FID,10:14:00.554,FID,10000,10000,SAMPLE,-10.0,,,

FID,10:14:01.046,FID,10000,10000,SAMPLE,-10.0,195,1,FID lit and ready for use

GPS,10:14:01.227,1,20170526,14:13:31,42.304220,-
83.710473,273.9,0.0,12,07,0x5640a000,1.4,1.4,2.2,WGS 84

VI,10:14:01.271,1,,,,,,,,,,,,,

NDUV,10:14:01.304,5.3,-3.6,-3.6,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0014,-0.0026,-0.0008

FLOW,10:14:01.337,0.4,0.4,0.007560,17.3,1,3,1,-
0.000173,0.000112,0.000584,0.000032,14.412726,97.683796,25.0,36.7,37.2,0.4134,0.5979,0.000000

AMBII,10:14:01.304,,,,,0.011,110,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

Status,10:14:01.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,364

FID,10:14:01.576,FID,10000,10000,SAMPLE,-11.0,,,

AMBII,10:14:01.744,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:14:01.803,5.3,-3.6,-3.6,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0012,-0.0027,-0.0006

FLOW,10:14:01.845,0.0,0.0,0.005452,17.3,1,3,1,-0.000081,-
0.000727,0.000584,0.000032,14.547419,97.697311,25.0,36.7,37.2,0.0008,0.5979,0.000000

SCB,10:14:01.951,190,190,7.4,17, ,36,68,980,836,870,879,13.2,0.005,-5.000,0.006,0,0

AutoZero,10:14:01.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,10:14:02.041,FID,10000,10000,SAMPLE,-9.0,,,

AMBII,10:14:02.149,10.4,20.5,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

GPS,10:14:02.217,1,20170526,14:13:32,42.304222,-
83.710473,273.8,0.0,12,07,0x5640a000,1.4,1.4,2.2,WGS 84

VI,10:14:02.286,1,,,,,,,,,,,,,,,,,,,,,
NDUV,10:14:02.294,5.3,-3.6,-3.6,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0031,-0.0027,-0.0026
HUMID,10:14:02.388,96.4,33.6
FLOW,10:14:02.441,0.0,0.0,0.003766,17.3,1,3,1,-0.000007,-
0.000308,0.000584,0.000020,14.816818,97.677036,25.0,36.7,37.2,0.0008,0.5979,0.000000
Status,10:14:02.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,166
AMBII,10:14:02.536,,,,,0.011,110,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:14:02.804,5.7,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0015,-
0.0020,-0.0028,-0.0014
FLOW,10:14:02.943,0.0,0.0,0.005030,18.3,1,3,1,-0.000007,-0.000727,0.000254,-
0.000002,14.367824,97.670280,25.0,36.7,37.2,0.0008,0.5979,0.000000
SCB,10:14:02.953,190,190,7.5,17, ,36,68,980,835,870,879,13.2,0.005,-5.000,0.006,0,0
AMBII,10:14:02.895,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
AutoZero,10:14:02.965,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,10:14:03.045,FID,10000,10000,SAMPLE,-10.0,,,
GPS,10:14:03.219,1,20170526,14:13:33,42.304222,-
83.710473,273.8,0.0,12,07,0x5640a000,1.4,1.4,2.2,WGS 84
NDUV,10:14:03.293,5.1,-3.6,-3.6,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0015,-0.0026,-0.0010
VI,10:14:03.301,1,,,,,,,,,,,,,,,,,,,,,
AMBII,10:14:03.294,10.4,20.6,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
Status,10:14:03.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3
FLOW,10:14:03.534,0.0,0.0,-0.010264,17.8,1,3,1,-0.000192,-0.018067,-0.001560,-
0.000098,14.682118,97.690552,25.0,36.7,37.2,0.0008,0.5979,0.000000
AMBII,10:14:03.707,,,,,0.011,110,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
HUMID,10:14:03.768,96.6,33.6
FID,10:14:03.779,FID,10000,10000,SAMPLE,-10.0,195,1,FID lit and ready for use
NDUV,10:14:03.801,5.7,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0015,-
0.0011,-0.0027,-0.0006
SCB,10:14:03.953,190,190,7.4,17, ,36,68,980,835,870,880,13.2,0.005,-5.000,0.007,0,0
AutoZero,10:14:03.966,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FLOW,10:14:04.039,0.0,0.0,-0.002505,18.3,1,3,1,-0.000050,-0.007909,-0.000237,-
0.000027,14.457628,97.670280,25.0,36.6,37.2,0.0008,0.5979,0.000000
AMBII,10:14:04.096,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FID,10:14:04.085,FID,10000,10000,SAMPLE,-10.0,,,
GPS,10:14:04.219,1,20170526,14:13:34,42.304222,-
83.710473,273.7,0.0,12,07,0x5640a000,1.5,1.4,2.2,WGS 84
NDUV,10:14:04.298,4.8,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0008,-0.0027,-0.0004
VI,10:14:04.318,1,,,,,,,,,,,,,,,,,,,,,

Status,10:14:04.450,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,969

AMBII,10:14:04.538,10.5,20.7,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FLOW,10:14:04.560,0.0,0.0,0.002396,17.3,1,3,1,0.000057,-
0.003846,0.000128,0.000009,14.547419,97.683792,25.0,36.7,37.2,0.0008,0.5979,0.000000

NDUV,10:14:04.802,5.7,-3.6,-3.6,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0035,-0.0028,-0.0030

SCB,10:14:04.954,190,190,7.4,17, ,36,68,980,835,869,879,13.2,0.005,-5.000,0.007,0,0

AMBII,10:14:04.912,,,,,0.011,110,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FID,10:14:05.045,FID,10000,10000,SAMPLE,-9.0,,,

HUMID,10:14:05.154,96.3,33.6

FLOW,10:14:05.154,0.0,0.0,-0.003019,17.8,1,3,1,-0.000100,-0.010832,-0.000833,-
0.000060,14.502523,97.683792,25.0,36.7,37.2,0.0008,0.5979,0.000000

GPS,10:14:05.220,1,20170526,14:13:35,42.304222,-
83.710473,273.8,0.0,12,07,0x5640a000,1.5,1.4,2.2,WGS 84

NDUV,10:14:05.297,4.6,-3.5,-3.5,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0020,-0.0027,-0.0016

AMBII,10:14:05.297,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

Status,10:14:05.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,558

VI,10:14:05.464,1,,,,,,,,,,,,,,,,,,,,,

AMBII,10:14:05.737,10.5,20.7,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FLOW,10:14:05.756,0.0,0.0,-0.007406,17.8,1,3,1,-0.000156,-0.013597,-0.001377,-
0.000086,14.457628,97.683792,25.0,36.7,37.2,0.0008,0.5979,0.000000

NDUV,10:14:05.796,5.6,-3.5,-3.5,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0015,-
0.0014,-0.0027,-0.0010

SCB,10:14:05.955,190,190,7.5,17, ,36,68,980,835,870,878,13.2,0.005,-5.000,0.006,0,0

AutoZero,10:14:05.968,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:14:06.111,,,,,0.011,110,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

GPS,10:14:06.221,1,20170526,14:13:36,42.304222,-
83.710475,273.9,0.0,12,07,0x5640a000,1.5,1.4,2.2,WGS 84

NDUV,10:14:06.298,4.5,-3.5,-3.5,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0011,-0.0027,-0.0006

FLOW,10:14:06.353,0.0,0.0,-0.000463,18.3,1,3,1,-0.000103,-0.005878,-0.000328,-
0.000036,14.682118,97.670284,25.0,36.7,37.2,0.0008,0.5979,0.000000

Status,10:14:06.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,359

VI,10:14:06.479,1,,,,,,,,,,,,,,,,,,,,,

HUMID,10:14:06.540,96.7,33.6

AMBII,10:14:06.551,,,,,0.08,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FID,10:14:06.045,FID,10000,10000,SAMPLE,-10.0,,,

FID,10:14:06.562,FID,10000,10000,SAMPLE,-10.0,196,1,FID lit and ready for use

NDUV,10:14:06.797,5.5,-3.5,-3.5,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0015,-

0.0009,-0.0027,-0.0004

AMBII,10:14:06.947,10.4,20.6,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

SCB,10:14:06.956,190,190,7.4,17, ,36,68,980,835,869,878,13.3,0.004,-5.000,0.007,0,0

AutoZero,10:14:06.969,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,10:14:06.957,0.0,0.0,0.005254,17.3,1,3,1,0.000004,-0.000190,0.000356,-0.000000,14.502523,97.677036,25.0,36.7,37.2,0.0008,0.5979,0.000000

FID,10:14:07.046,FID,10000,10000,SAMPLE,-9.0,,,

GPS,10:14:07.222,1,20170526,14:13:37,42.304222,-83.710473,274.0,0.0,12,07,0x5640a000,1.4,1.4,2.2,WGS 84

NDUV,10:14:07.291,5.0,-3.5,-3.5,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-0.0036,-0.0028,-0.0031

AMBII,10:14:07.343,,,,,0.011,110,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

Status,10:14:07.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,166

VI,10:14:07.494,1,,,,,,,,,,,,,,,,,,,,,

FLOW,10:14:07.552,0.0,0.0,-0.010264,17.8,1,3,1,-0.000228,-0.018473,-0.001924,-0.000130,14.682118,97.704067,25.0,36.7,37.2,0.0008,0.5979,0.000000

AMBII,10:14:07.697,,,,,0.08,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:14:07.799,5.5,-3.5,-3.5,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-0.0026,-0.0028,-0.0021

HUMID,10:14:07.904,96.6,33.6

SCB,10:14:07.946,190,190,7.4,17, ,36,68,980,833,870,878,13.2,0.005,-5.000,0.006,0,0

FID,10:14:08.047,FID,10000,10000,SAMPLE,-10.0,,,

AMBII,10:14:08.103,10.5,20.7,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FLOW,10:14:08.155,0.0,0.0,-0.006589,17.3,1,3,1,-0.000228,-0.011160,-0.001240,-0.000092,14.547419,97.710823,25.0,36.7,37.2,0.0008,0.5979,0.000000

GPS,10:14:08.223,1,20170526,14:13:38,42.304222,-83.710475,274.0,0.0,12,07,0x5640a000,1.4,1.4,2.2,WGS 84

NDUV,10:14:08.293,5.2,-3.5,-3.5,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-0.0017,-0.0028,-0.0012

Status,10:14:08.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3

VI,10:14:08.509,1,,,,,,,,,,,,,,,,,,,,,

AMBII,10:14:08.509,,,,,0.011,110,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FLOW,10:14:08.751,0.0,0.0,0.001987,17.3,1,3,1,-0.000121,-0.000596,-0.000009,-0.000027,14.547426,97.683792,25.0,36.7,37.2,0.0008,0.5979,0.000000

NDUV,10:14:08.795,5.6,-3.5,-3.5,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0012,-0.0027,-0.0007

SCB,10:14:08.946,190,190,7.5,17, ,36,68,980,834,870,878,13.3,0.005,-5.000,0.005,0,0

AMBII,10:14:08.910,,,,,0.08,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

AutoZero,10:14:08.960,0, ,0,Auto-Zero Disabled,60,0,1,0,1

GPS,10:14:09.237,1,20170526,14:13:39,42.304222,-

83.710475,274.2,0.0,12,07,0x5640a000,1.4,1.4,2.2,WGS 84
HUMID,10:14:09.290,96.4,33.6
NDUV,10:14:09.301,5.1,-3.5,-3.5,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0011,-0.0027,-0.0005
AMBII,10:14:09.302,10.5,20.8,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FLOW,10:14:09.356,1.0,1.1,0.004438,17.3,1,3,1,-0.000032,-0.000190,0.000128,-
0.000003,14.322921,97.670280,25.0,36.7,37.2,1.0036,0.5979,0.000000
FID,10:14:09.059,FID,10000,10000,SAMPLE,-10.0,,,
FID,10:14:09.400,FID,10000,10000,SAMPLE,-9.0,195,1,FID lit and ready for use
Status,10:14:09.454,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,972
VI,10:14:09.554,1,,,,,,,,,,,,,,,,,
AMBII,10:14:09.695,,,0.011,110,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:14:09.796,5.4,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0015,-
0.0010,-0.0027,-0.0004
SCB,10:14:09.937,190,190,7.4,17, ,36,68,980,834,869,878,13.3,0.005,-5.000,0.006,0,0
FLOW,10:14:09.942,1.0,1.1,-0.008631,17.3,1,3,1,-0.000228,-0.016441,-0.001696,-
0.000110,14.592321,97.677036,25.0,36.7,37.2,0.9723,0.5979,0.000000
FID,10:14:10.038,FID,10000,10000,SAMPLE,-10.0,,,
AMBII,10:14:10.140,,,,,0.08,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
GPS,10:14:10.236,1,20170526,14:13:40,42.304222,-
83.710475,274.3,0.0,12,07,0x5640a000,1.5,1.5,2.2,WGS 84
NDUV,10:14:10.294,5.8,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0036,-0.0029,-0.0030
FLOW,10:14:10.445,0.9,1.0,-0.002097,17.8,1,3,1,-0.000210,-0.007909,-0.000739,-
0.000051,14.457628,97.677036,25.0,36.7,37.2,0.9390,0.5979,0.000000
Status,10:14:10.456,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,775
AMBII,10:14:10.494,10.5,20.8,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FID,10:14:10.558,FID,10000,10000,SAMPLE,-10.0,,,
VI,10:14:10.569,1,,,,,,,,,,,,,,,,,
HUMID,10:14:10.666,96.6,33.6
NDUV,10:14:10.798,5.6,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0026,-0.0028,-0.0021
SCB,10:14:10.937,190,190,7.4,17, ,36,68,980,832,869,878,13.3,0.005,-5.000,0.006,0,0
AMBII,10:14:10.897,,,0.011,110,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
AutoZero,10:14:10.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FLOW,10:14:11.040,0.9,0.9,0.001829,18.3,1,3,1,-
0.000119,0.001003,0.000169,0.000005,14.592321,97.677036,25.0,36.7,37.2,0.8672,0.5979,0.
000000
GPS,10:14:11.238,1,20170526,14:13:41,42.304222,-
83.710475,274.7,0.0,12,07,0x5640a000,1.5,1.5,2.2,WGS 84
NDUV,10:14:11.297,5.7,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-

0.0017,-0.0029,-0.0013

AMBII,10:14:11.297,,,,,0.08,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

Status,10:14:11.458,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,376

VI,10:14:11.584,1,,,,,,,,,,,,,,,,,,,,,

FLOW,10:14:11.645,0.9,1.0,0.001236,17.3,1,3,1,-
0.000044,0.002628,0.000348,0.000004,14.637216,97.677036,25.0,36.7,37.2,0.8981,0.5979,0.000000

AMBII,10:14:11.688,10.6,20.9,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:14:11.799,4.8,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0013,-0.0026,-0.0008

SCB,10:14:11.938,190,190,7.5,17, ,36,68,980,831,869,878,13.3,0.005,-5.000,0.006,0,0

AutoZero,10:14:11.958,0, ,0,Auto-Zero Disabled,60,0,1,0,1

HUMID,10:14:12.041,96.4,33.6

FID,10:14:11.579,FID,10000,10000,SAMPLE,-9.0,,,

FID,10:14:12.103,FID,10000,10000,SAMPLE,-9.0,196,1,FID lit and ready for use

AMBII,10:14:12.094,,,,,0.011,110,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

GPS,10:14:12.228,1,20170526,14:13:42,42.304222,-
83.710475,275.0,0.0,12,07,0x5640a000,1.4,1.5,2.2,WGS 84

FLOW,10:14:12.239,0.9,1.0,0.001658,17.8,1,3,1,-
0.000044,0.001370,0.000537,0.000004,14.412726,97.677036,25.0,36.7,37.2,0.9357,0.5979,0.000000

NDUV,10:14:12.297,5.5,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0011,-0.0028,-0.0006

Status,10:14:12.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,166

AMBII,10:14:12.498,,,,,0.08,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FID,10:14:12.547,FID,10000,10000,SAMPLE,-10.0,,,

VI,10:14:12.599,1,,,,,,,,,,,,,,,,,,,,,

NDUV,10:14:12.793,4.7,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0009,-0.0026,-0.0004

FLOW,10:14:12.844,0.9,1.0,0.001236,17.8,1,3,1,-
0.000044,0.000531,0.000584,0.000011,14.592321,97.690552,25.0,36.7,37.2,0.8982,0.5979,0.000000

AMBII,10:14:12.899,10.7,21.1,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

SCB,10:14:12.937,190,191,7.4,17, ,36,68,980,833,869,878,13.2,0.005,-5.000,0.007,0,0

FID,10:14:13.051,FID,10000,10000,SAMPLE,-10.0,,,

GPS,10:14:13.229,1,20170526,14:13:43,42.304223,-
83.710475,275.5,0.0,12,07,0x5640a000,1.4,1.5,2.2,WGS 84

NDUV,10:14:13.298,5.8,-3.6,-3.6,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-0.0008,-0.0028,-0.0002

AMBII,10:14:13.306,,,0.011,110,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

HUMID,10:14:13.438,96.7,33.6

FLOW,10:14:13.438,0.9,0.9,-0.000028,18.3,1,3,1,-0.000007,-
0.000727,0.000395,0.000014,14.502523,97.697311,25.0,36.7,37.2,0.8636,0.5979,0.000000
Status,10:14:13.460,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3
FID,10:14:13.560,FID,10000,10000,SAMPLE,-10.0,,,
VI,10:14:13.614,1,,,,,,,,,,,,,,,,,
AMBII,10:14:13.724,,,,,0.08,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:14:13.801,5.1,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0034,-0.0027,-0.0029
SCB,10:14:13.944,190,191,7.4,17, ,36,68,980,835,869,877,13.4,0.005,-5.000,0.005,0,0
FLOW,10:14:13.945,0.0,0.0,0.002079,17.3,1,3,1,-0.000007,-
0.000727,0.000301,0.000014,14.457628,97.670280,25.0,36.7,37.2,0.0008,0.5979,0.000000
AutoZero,10:14:13.966,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,10:14:14.151,10.7,21.2,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
GPS,10:14:14.230,1,20170526,14:13:44,42.304223,-
83.710477,276.0,0.0,12,07,0x5640a000,1.4,1.5,2.2,WGS 84
NDUV,10:14:14.302,5.8,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0021,-0.0029,-0.0016
FLOW,10:14:14.450,0.8,0.9,0.000393,18.3,1,3,1,-0.000044,-
0.001566,0.000395,0.000008,14.547419,97.670280,25.0,36.7,37.2,0.8261,0.5979,0.000000
Status,10:14:14.451,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,958
AMBII,10:14:14.494,,,,,0.011,110,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
VI,10:14:14.760,1,,,,,,,,,,,,,,,,,
HUMID,10:14:14.802,96.4,33.6
NDUV,10:14:14.802,5.1,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0015,-0.0028,-0.0009
SCB,10:14:14.937,190,191,7.4,17, ,36,68,980,834,869,878,13.3,0.005,-5.000,0.005,0,0
AMBII,10:14:14.896,,,,,0.08,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FID,10:14:14.538,FID,10000,10000,SAMPLE,-10.0,,,
FID,10:14:15.000,FID,10000,10000,SAMPLE,-10.0,195,1,FID lit and ready for use
FLOW,10:14:15.055,0.8,0.9,0.001236,18.3,1,3,1,-
0.000081,0.000112,0.000395,0.000001,14.547419,97.670280,25.0,36.7,37.2,0.8261,0.5979,0.
000000
GPS,10:14:15.231,1,20170526,14:13:45,42.304223,-
83.710477,276.6,0.0,12,07,0x5640a000,1.4,1.5,2.2,WGS 84
NDUV,10:14:15.301,5.4,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0012,-0.0027,-0.0006
AMBII,10:14:15.302,10.8,21.4,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
Status,10:14:15.451,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,568
FID,10:14:15.535,FID,10000,10000,SAMPLE,-10.0,,,
FLOW,10:14:15.649,0.5,0.5,-0.011490,17.3,1,3,1,-0.000174,-0.020504,-0.001970,-
0.000124,14.547419,97.690552,25.0,36.7,37.2,0.4509,0.5979,0.000000

AMBII,10:14:15.726,,,0.011,110,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

VI,10:14:15.775,1,,,,,,,,,,,,,

NDUV,10:14:15.803,4.3,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-0.0010,-0.0027,-0.0004

SCB,10:14:15.937,191,191,7.4,17, ,36,68,980,831,869,878,13.3,0.005,-5.000,0.006,0,0

AutoZero,10:14:15.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:14:16.144,,,,,0.08,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

HUMID,10:14:16.175,96.4,33.6

GPS,10:14:16.232,1,20170526,14:13:46,42.304223,-83.710477,276.6,0.0,12,07,0x5640a000,1.5,1.5,2.2,WGS 84

FLOW,10:14:16.265,0.0,0.0,-0.005364,17.8,1,3,1,-0.000121,-0.011972,-0.000967,-0.000071,14.727021,97.677036,25.0,36.7,37.2,0.0008,0.5979,0.000000

NDUV,10:14:16.304,5.2,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0035,-0.0027,-0.0029

Status,10:14:16.452,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,370

AMBII,10:14:16.490,11.1,21.9,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FID,10:14:16.545,FID,10000,10000,SAMPLE,-9.0,,,

VI,10:14:16.791,1,,,,,,,,,,,,,

NDUV,10:14:16.791,5.1,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-0.0022,-0.0028,-0.0016

FLOW,10:14:16.856,0.5,0.5,0.001434,17.3,1,3,1,-0.000065,-0.001854,0.000126,-0.000001,14.682118,97.677036,25.0,36.7,37.2,0.4532,0.5979,0.000000

SCB,10:14:16.937,190,191,7.4,17, ,36,68,980,831,869,879,13.3,0.005,-5.000,0.006,0,0

AMBII,10:14:16.935,,,0.011,110,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

AutoZero,10:14:16.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

GPS,10:14:17.233,1,20170526,14:13:47,42.304223,-83.710477,277.4,0.0,12,07,0x5640a000,1.5,1.5,2.2,WGS 84

NDUV,10:14:17.303,5.3,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-0.0017,-0.0028,-0.0012

AMBII,10:14:17.303,,,,,0.08,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FLOW,10:14:17.453,1.0,1.1,0.002079,17.8,1,3,1,-0.000062,0.003467,0.000490,0.000020,14.727014,97.670280,25.0,36.7,37.2,0.9703,0.5979,0.000000

Status,10:14:17.454,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,166

HUMID,10:14:17.554,96.6,33.6

AMBII,10:14:17.708,11.2,22.1,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:14:17.793,5.4,-3.6,-3.6,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0017,-0.0012,-0.0029,-0.0007

VI,10:14:17.809,1,,,,,,,,,,,,,

FID,10:14:17.557,FID,10000,10000,SAMPLE,-10.0,,,

FID,10:14:17.926,FID,10000,10000,SAMPLE,-10.0,196,1,FID lit and ready for use
SCB,10:14:17.937,191,191,7.4,17, ,36,68,980,833,869,879,13.3,0.005,-5.000,0.006,0,0
AutoZero,10:14:17.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FLOW,10:14:18.058,1.0,1.1,0.002501,17.3,1,3,1,-
0.000081,0.003467,0.000537,0.000020,14.412726,97.683792,25.0,36.7,37.2,1.0349,0.5979,0.
000000
AMBII,10:14:18.124,,,0.011,110,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
GPS,10:14:18.223,1,20170526,14:13:48,42.304223,-
83.710477,278.1,0.0,12,07,0x5640a000,1.4,1.5,2.2,WGS 84
NDUV,10:14:18.303,5.0,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0010,-0.0027,-0.0005
Status,10:14:18.458,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3
FID,10:14:18.542,FID,10000,10000,SAMPLE,-10.0,,,
AMBII,10:14:18.509,,,,,0.08,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FLOW,10:14:18.653,2.3,2.5,0.005874,17.3,1,3,3,-
0.000081,0.001790,0.000537,0.000069,14.637223,97.683792,25.0,36.7,37.2,2.2982,0.5979,0.
000000
NDUV,10:14:18.795,5.5,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0009,-0.0028,-0.0003
HUMID,10:14:18.935,96.6,33.6
SCB,10:14:18.937,191,191,7.4,17, ,36,68,980,831,869,878,13.3,0.005,-5.000,0.007,0,0
AMBII,10:14:18.927,11.3,22.2,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
AutoZero,10:14:18.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
VI,10:14:18.957,1,,,,,,,,,,,,,,,,,
FLOW,10:14:19.158,2.0,2.2,0.007982,18.3,1,3,3,-
0.000081,0.000112,0.000301,0.000069,14.727014,97.670280,25.0,36.7,37.2,2.0447,0.5979,0.
000000
GPS,10:14:19.235,1,20170526,14:13:49,42.304223,-
83.710477,278.8,0.0,12,07,0x5640a000,1.4,1.5,2.2,WGS 84
NDUV,10:14:19.295,5.0,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0008,-0.0027,-0.0003
AMBII,10:14:19.337,,,0.011,110,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
Status,10:14:19.455,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,968
FID,10:14:19.557,FID,10000,10000,SAMPLE,-11.0,,,
AMBII,10:14:19.730,,,,,0.08,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FLOW,10:14:19.743,2.1,2.3,0.007982,17.8,1,3,3,-0.000044,-
0.000727,0.000348,0.000026,14.547426,97.690552,25.0,36.7,37.2,2.0916,0.5979,0.000000
NDUV,10:14:19.796,5.4,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0029,-0.0028,-0.0024
SCB,10:14:19.937,190,191,7.4,17, ,36,68,980,833,869,879,13.3,0.005,-5.000,0.006,0,0
AutoZero,10:14:19.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
VI,10:14:19.972,1,,,,,,,,,,,,,,,,,

AMBII,10:14:20.138,11.2,22.1,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

GPS,10:14:20.236,1,20170526,14:13:50,42.304223,-83.710477,279.6,0.0,12,07,0x5640a000,1.4,1.5,2.2,WGS 84

FLOW,10:14:20.256,1.2,1.3,0.007982,17.3,1,3,3,-0.000007,0.000112,0.000301,-0.000005,14.727014,97.697311,25.0,36.7,37.2,1.1533,0.5979,0.000000

NDUV,10:14:20.294,5.1,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0021,-0.0027,-0.0016

HUMID,10:14:20.312,96.4,33.6

Status,10:14:20.456,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,774

AMBII,10:14:20.496,,,,,0.011,110,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FLOW,10:14:20.756,1.2,1.3,0.003766,17.3,1,3,3,-0.000044,-0.000727,0.000490,-0.000005,14.367824,97.670280,25.0,36.7,37.2,1.2081,0.5979,0.000000

NDUV,10:14:20.797,5.4,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-0.0015,-0.0028,-0.0009

FID,10:14:20.566,FID,10000,10000,SAMPLE,-10.0,,,

FID,10:14:20.885,FID,10000,10000,SAMPLE,-10.0,195,1,FID lit and ready for use

SCB,10:14:20.949,191,191,7.4,17, ,36,68,980,829,868,877,13.4,0.005,-5.000,0.006,0,0

AMBII,10:14:20.951,,,,,0.08,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

AutoZero,10:14:20.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,10:14:21.091,1,,,,,,,,,,,,,,,,,,,,,

GPS,10:14:21.228,1,20170526,14:13:51,42.304223,-83.710477,280.3,0.0,12,07,0x5640a000,1.4,1.5,2.2,WGS 84

NDUV,10:14:21.292,4.3,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-0.0026,-0.0027,-0.0021

FLOW,10:14:21.355,1.2,1.3,0.002501,17.3,1,3,3,0.000011,-0.001566,0.000537,0.000011,14.367824,97.704067,25.0,36.7,37.2,1.1807,0.5979,0.000000

AMBII,10:14:21.293,11.2,22.0,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

Status,10:14:21.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,366

FID,10:14:21.545,FID,10000,10000,SAMPLE,-10.0,,,

HUMID,10:14:21.690,96.6,33.6

AMBII,10:14:21.701,,,,,0.011,110,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:14:21.803,5.5,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0032,-0.0028,-0.0027

SCB,10:14:21.950,191,191,7.4,17, ,36,68,980,831,868,877,13.4,0.004,-5.000,0.005,0,0

FLOW,10:14:21.952,1.1,1.2,0.002501,17.3,1,3,3,-0.000007,-0.002824,0.000537,0.000032,14.592321,97.677036,25.0,36.7,37.2,1.1245,0.5979,0.000000

AutoZero,10:14:21.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,10:14:22.057,FID,10000,10000,SAMPLE,-11.0,,,

VI,10:14:22.107,1,,,,,,,,,,,,,,,,,,,,,

AMBII,10:14:22.107,,,,,0.08,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

GPS,10:14:22.227,1,20170526,14:13:52,42.304223,-
83.710477,281.1,0.0,12,07,0x5640a000,1.4,1.5,2.2,WGS 84

NDUV,10:14:22.293,4.6,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0020,-0.0027,-0.0015

Status,10:14:22.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,3

FLOW,10:14:22.554,1.1,1.2,0.003344,18.3,1,3,3,-0.000099,-
0.000727,0.000631,0.000011,14.502523,97.677036,25.0,36.7,37.2,1.0957,0.5979,0.000000

AMBII,10:14:22.494,11.2,22.0,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:14:22.799,5.4,-3.6,-3.6,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0014,-0.0027,-0.0009

AMBII,10:14:22.942,,,,,0.011,110,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

SCB,10:14:22.942,191,191,7.5,17, ,36,68,980,831,868,877,13.4,0.005,-5.000,0.005,0,0

AutoZero,10:14:22.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,10:14:23.063,1.0,1.0,0.002501,17.3,1,3,3,-
0.000154,0.001370,0.000537,0.000001,14.547426,97.677036,25.0,36.7,37.2,0.9679,0.5979,0.
000000

HUMID,10:14:23.074,96.6,33.6

GPS,10:14:23.217,1,20170526,14:13:53,42.304223,-
83.710477,281.9,0.0,12,07,0x5640a000,1.4,1.5,2.2,WGS 84

VI,10:14:23.253,1,,,,,,,,,,,,,,,,,,,,,

NDUV,10:14:23.294,4.5,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0012,-0.0027,-0.0006

AMBII,10:14:23.305,,,,,0.08,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FID,10:14:23.085,FID,10000,10000,SAMPLE,-10.0,,,

FID,10:14:23.409,FID,10000,10000,SAMPLE,-10.0,196,1,FID lit and ready for use

Status,10:14:23.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,966

FLOW,10:14:23.659,0.5,0.5,-0.001799,17.3,1,3,3,-0.000170,0.001356,0.000490,-
0.000096,14.682118,97.663528,25.0,36.7,37.2,0.4509,0.5979,0.000000

AMBII,10:14:23.745,11.2,22.1,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:14:23.804,5.5,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0024,-0.0028,-0.0019

SCB,10:14:23.952,190,191,7.4,17, ,36,68,980,830,867,877,13.4,0.005,-5.000,0.005,0,0

AutoZero,10:14:23.965,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,10:14:24.056,FID,10000,10000,SAMPLE,-10.0,,,

AMBII,10:14:24.152,,,,,0.011,110,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

GPS,10:14:24.218,1,20170526,14:13:54,42.304225,-
83.710477,282.7,0.0,12,07,0x5640a000,1.4,1.5,2.2,WGS 84

FLOW,10:14:24.253,0.0,0.0,-0.001883,17.3,1,3,3,-0.000186,0.000084,0.000348,-
0.000194,14.592321,97.697308,25.0,36.7,37.2,0.0008,0.5979,0.000000

VI,10:14:24.269,1,,,,,,,,,,,,,,,,,,,,,

NDUV,10:14:24.295,5.3,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0025,-0.0028,-0.0020

Status,10:14:24.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,758
HUMID,10:14:24.449,96.7,33.6
AMBII,10:14:24.556,,,,,0.08,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
FLOW,10:14:24.757,0.0,0.0,-0.001040,17.3,1,3,3,-0.000168,0.000084,0.000113,-0.000215,14.502523,97.670280,25.0,36.7,37.2,0.0008,0.5979,0.000000
NDUV,10:14:24.793,5.2,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0018,-0.0027,-0.0013
SCB,10:14:24.953,191,191,7.4,17, ,36,68,980,833,867,877,13.4,0.005,-5.000,0.006,0,0
AMBII,10:14:24.911,11.2,22.1,,,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
AutoZero,10:14:24.966,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,10:14:25.054,FID,10000,10000,SAMPLE,-9.0,,,
GPS,10:14:25.219,1,20170526,14:13:55,42.304225,-83.710477,283.4,0.0,12,07,0x5640a000,1.4,1.5,2.2,WGS 84
VI,10:14:25.284,1,,,,,,,,,,,,,,,,,,,,,
NDUV,10:14:25.296,5.0,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-0.0012,-0.0028,-0.0007
FLOW,10:14:25.351,0.0,0.0,0.001911,17.8,1,3,3,0.000016,0.000923,0.000160,-0.000014,14.592321,97.677036,25.0,36.7,37.2,0.0008,0.5979,0.000000
AMBII,10:14:25.352,,,0.012,120,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
Status,10:14:25.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,559
AMBII,10:14:25.736,,,,,0.08,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
NDUV,10:14:25.794,5.4,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0009,-0.0028,-0.0004
HUMID,10:14:25.835,96.7,33.6
FLOW,10:14:25.857,0.0,0.0,0.001911,17.3,1,3,3,-0.000002,-0.000755,0.000113,-0.000005,14.457628,97.697311,25.0,36.6,37.2,0.0008,0.5979,0.000000
SCB,10:14:25.954,191,191,7.4,17, ,36,68,980,832,867,877,13.5,0.005,-5.000,0.006,0,0
AutoZero,10:14:25.967,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,10:14:26.096,11.2,22.1,,,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
GPS,10:14:26.220,1,20170526,14:13:56,42.304225,-83.710477,284.1,0.0,12,07,0x5640a000,1.4,1.5,2.2,WGS 84
NDUV,10:14:26.288,5.3,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-0.0008,-0.0028,-0.0003
VI,10:14:26.299,1,,,,,,,,,,,,,,,,,,,,,
FID,10:14:26.056,FID,10000,10000,SAMPLE,-9.0,,,
FID,10:14:26.341,FID,10000,10000,SAMPLE,-9.0,195,1,FID lit and ready for use
FLOW,10:14:26.363,0.5,0.5,0.002333,17.3,1,3,3,0.000034,0.000084,0.000301,0.000004,14.502523,97.690552,25.0,36.7,37.2,0.4509,0.5979,0.000000
Status,10:14:26.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,366
AMBII,10:14:26.502,,,0.012,120,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:14:26.826,5.6,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0007,-0.0029,-0.0002

SCB,10:14:26.956,191,191,7.4,17, ,36,68,980,832,867,877,13.4,0.005,-5.000,0.007,0,0

AMBII,10:14:26.908,,,,,0.08,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

AutoZero,10:14:26.969,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,10:14:26.957,1.0,1.1,0.000646,17.3,1,3,3,0.000034,-
0.002013,0.000395,0.000011,14.547419,97.690552,25.0,36.7,37.2,1.0330,0.5979,0.000000

FID,10:14:27.079,FID,10000,10000,SAMPLE,-10.0,,,

HUMID,10:14:27.211,96.6,33.6

GPS,10:14:27.222,1,20170526,14:13:57,42.304225,-
83.710477,284.7,0.0,12,07,0x5640a000,1.4,1.5,2.2,WGS 84

NDUV,10:14:27.293,5.8,-3.6,-3.6,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0017,-
0.0007,-0.0029,-0.0002

VI,10:14:27.314,1,,,,,,,,,,,,,

AMBII,10:14:27.294,11.3,22.2,,,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

Status,10:14:27.453,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,172

FLOW,10:14:27.563,1.1,1.2,-0.003569,17.3,1,3,1,-0.000002,-
0.001594,0.000442,0.000008,14.637216,97.683792,25.0,36.7,37.2,1.0957,0.5979,0.000000

AMBII,10:14:27.706,,,0.012,120,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:14:27.805,5.3,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0034,-0.0027,-0.0029

SCB,10:14:27.957,191,192,7.5,17, ,36,68,980,832,867,876,13.5,0.005,-5.000,0.006,0,0

AMBII,10:14:28.135,,,,,0.08,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FLOW,10:14:28.157,1.0,1.1,-0.002726,17.3,1,3,1,0.000016,-
0.003271,0.000395,0.000026,14.502523,97.677036,25.0,36.7,37.2,1.0349,0.5979,0.000000

GPS,10:14:28.234,1,20170526,14:13:58,42.304225,-
83.710477,285.2,0.0,12,07,0x5640a000,1.4,1.5,2.2,WGS 84

NDUV,10:14:28.300,5.5,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0021,-0.0028,-0.0014

FID,10:14:28.067,FID,10000,10000,SAMPLE,-9.0,,,

VI,10:14:28.365,1,,,,,,,,,,,,,

Status,10:14:28.454,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,3

AMBII,10:14:28.540,11.3,22.3,,,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

HUMID,10:14:28.586,96.6,33.6

FLOW,10:14:28.754,1.0,1.1,-0.002305,17.3,1,3,1,0.000016,-
0.002013,0.000207,0.000032,14.502523,97.677036,25.0,36.7,37.2,1.0026,0.5979,0.000000

NDUV,10:14:28.795,5.0,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0014,-0.0028,-0.0008

SCB,10:14:28.937,191,192,7.5,17, ,36,68,980,832,867,876,13.5,0.005,-5.000,0.006,0,0

AMBII,10:14:28.939,,,0.012,120,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

AutoZero,10:14:28.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

GPS,10:14:29.235,1,20170526,14:13:59,42.304225,-
83.710478,285.5,0.0,12,07,0x5640a000,1.4,1.5,2.2,WGS 84

FLOW,10:14:29.257,1.1,1.2,-0.002726,17.8,1,3,1,0.000053,-
0.000755,0.000207,0.000029,14.367824,97.697311,25.0,36.7,37.2,1.0957,0.5979,0.000000

NDUV,10:14:29.294,5.6,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0011,-0.0028,-0.0005

AMBII,10:14:29.297,,,,,0.08,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

VI,10:14:29.380,1,,,,,,,,,,,,,,,,,,,,,

FID,10:14:29.081,FID,10000,10000,SAMPLE,-10.0,,,

FID,10:14:29.411,FID,10000,10000,SAMPLE,-10.0,196,1,FID lit and ready for use

Status,10:14:29.455,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,773

AMBII,10:14:29.730,11.3,22.2,,,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FLOW,10:14:29.765,1.1,1.2,-
0.003991,17.3,1,3,1,0.000108,0.001761,0.000207,0.000020,14.457628,97.697311,25.0,36.7,3
7.2,1.0957,0.5979,0.000000

NDUV,10:14:29.796,4.7,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0009,-0.0027,-0.0004

SCB,10:14:29.937,191,192,7.5,17, ,36,68,980,831,867,876,13.5,0.005,-5.000,0.006,0,0

AutoZero,10:14:29.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

HUMID,10:14:29.963,96.1,33.6

AMBII,10:14:30.146,,,,,0.012,120,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FID,10:14:30.060,FID,10000,10000,SAMPLE,-9.0,,,

GPS,10:14:30.236,1,20170526,14:14:00,42.304225,-
83.710477,285.8,0.0,12,07,0x5640a000,1.4,1.5,2.2,WGS 84

NDUV,10:14:30.295,5.6,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0008,-0.0028,-0.0003

FLOW,10:14:30.358,1.2,1.3,-
0.002726,17.3,1,3,1,0.000108,0.002181,0.000348,0.000029,14.547426,97.677036,25.0,36.7,3
7.2,1.2081,0.5979,0.000000

VI,10:14:30.395,1,,,,,,,,,,,,,,,,,,,,,

Status,10:14:30.456,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,572

AMBII,10:14:30.498,,,,,0.08,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FID,10:14:30.545,FID,10000,10000,SAMPLE,-8.0,,,

NDUV,10:14:30.793,4.9,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0007,-0.0028,-0.0002

SCB,10:14:30.938,191,192,7.5,17, ,36,68,980,829,867,876,13.5,0.005,-5.000,0.006,0,0

AMBII,10:14:30.906,11.3,22.2,,,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FLOW,10:14:30.953,1.1,1.2,-
0.001040,17.8,1,3,1,0.000071,0.000084,0.000301,0.000020,14.412726,97.670280,25.0,36.7,3
7.2,1.0653,0.5979,0.000000

AutoZero,10:14:30.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

GPS,10:14:31.237,1,20170526,14:14:01,42.304225,-
83.710478,286.0,0.0,12,07,0x5640a000,1.4,1.5,2.2,WGS 84

NDUV,10:14:31.303,5.6,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0034,-0.0028,-0.0028

HUMID,10:14:31.342,96.4,33.6

AMBII,10:14:31.311,,,,,0.012,120,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

VI,10:14:31.410,1,,,,,,,,,,,,,,,,,,,,,

Status,10:14:31.457,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,374

FLOW,10:14:31.458,1.0,1.1,-0.000619,17.3,1,3,1,-0.000039,-0.001594,0.000301,-
0.000005,14.547419,97.683792,25.0,36.7,37.2,1.0349,0.5979,0.000000

FID,10:14:31.557,FID,10000,10000,SAMPLE,-10.0,,,

AMBII,10:14:31.721,,,,,0.08,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:14:31.795,4.8,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0021,-0.0028,-0.0015

SCB,10:14:31.941,191,192,7.5,17, ,36,68,980,831,868,877,13.5,0.005,-5.000,0.006,0,0

FLOW,10:14:31.963,0.0,0.0,-0.013858,17.8,1,3,1,-0.000076,-0.018527,-0.001560,-
0.000101,14.547419,97.690552,25.0,36.7,37.2,0.0008,0.5979,0.000000

AutoZero,10:14:31.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:14:32.137,11.3,22.2,,,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

GPS,10:14:32.238,1,20170526,14:14:02,42.304225,-
83.710478,286.1,0.0,12,07,0x5640a000,1.4,1.5,2.2,WGS 84

NDUV,10:14:32.304,5.6,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0014,-0.0028,-0.0007

FID,10:14:32.315,FID,10000,10000,SAMPLE,-9.0,195,1,FID lit and ready for use

Status,10:14:32.458,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,165

FLOW,10:14:32.472,0.0,0.0,-0.008549,18.3,1,3,1,-0.000076,-0.011214,-0.000693,-
0.000056,14.547419,97.697311,25.0,36.6,37.2,0.0008,0.5979,0.000000

AMBII,10:14:32.500,,,,,0.012,120,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FID,10:14:32.547,FID,10000,10000,SAMPLE,-8.0,,,

VI,10:14:32.561,1,,,,,,,,,,,,,,,,,,,,,

HUMID,10:14:32.722,96.3,33.6

NDUV,10:14:32.799,5.1,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0018,-
0.0012,-0.0029,-0.0006

SCB,10:14:32.937,191,192,7.5,17, ,36,68,980,829,867,877,13.5,0.005,-5.000,0.007,0,0

AMBII,10:14:32.938,,,,,0.08,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FLOW,10:14:33.063,0.0,0.0,-0.004874,17.3,1,3,1,-0.000058,-0.004713,0.000128,-
0.000015,14.502523,97.677036,25.0,36.7,37.2,0.0008,0.5979,0.000000

GPS,10:14:33.228,1,20170526,14:14:03,42.304225,-
83.710478,286.1,0.0,12,07,0x5640a000,1.4,1.5,2.2,WGS 84

NDUV,10:14:33.298,5.8,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0010,-0.0029,-0.0004

AMBII,10:14:33.299,11.3,22.3,,,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

Status,10:14:33.459,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,3

VI,10:14:33.576,1,,,,,,,,,,,,,,,,,,,,,

FLOW,10:14:33.668,0.9,1.0,-0.001883,17.3,1,3,1,-
0.000039,0.000923,0.000584,0.000008,14.592321,97.670280,25.0,36.7,37.2,0.9356,0.5979,0.000000

AMBII,10:14:33.723,,,,,0.012,120,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FID,10:14:33.558,FID,10000,10000,SAMPLE,-9.0,,,

NDUV,10:14:33.800,5.7,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-0.0024,-0.0029,-0.0019

SCB,10:14:33.937,191,192,7.5,17, ,36,68,980,831,868,877,13.5,0.005,-5.000,0.006,0,0

AutoZero,10:14:33.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

HUMID,10:14:34.100,96.6,33.6

AMBII,10:14:34.148,,,,,0.08,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

GPS,10:14:34.229,1,20170526,14:14:04,42.304225,-
83.710478,286.0,0.0,12,07,0x5640a000,1.4,1.5,2.2,WGS 84

FLOW,10:14:34.273,1.0,1.1,-0.009498,17.8,1,3,1,-0.000022,-0.011279,-0.000880,-
0.000066,14.457621,97.677036,25.0,36.7,37.2,1.0026,0.5979,0.000000

NDUV,10:14:34.299,5.7,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0030,-0.0028,-0.0024

Status,10:14:34.449,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,967

AMBII,10:14:34.513,11.3,22.3,,,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

VI,10:14:34.591,1,,,,,,,,,,,,,,,,,,,,,

NDUV,10:14:34.793,5.8,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0018,-0.0019,-0.0030,-0.0013

FLOW,10:14:34.867,1.0,1.1,-0.010999,17.8,1,3,1,0.000084,-0.015277,-0.001286,-
0.000086,14.727021,97.683796,25.0,36.7,37.2,1.0349,0.5979,0.000000

FID,10:14:34.579,FID,10000,10000,SAMPLE,-8.0,,,

FID,10:14:34.933,FID,10000,10000,SAMPLE,-8.0,196,1,FID lit and ready for use

SCB,10:14:34.937,191,192,7.5,17, ,36,68,980,829,867,877,13.6,0.005,-5.000,0.005,0,0

AMBII,10:14:34.899,,,,,0.012,120,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

AutoZero,10:14:34.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

GPS,10:14:35.230,1,20170526,14:14:05,42.304225,-
83.710478,285.9,0.0,12,07,0x5640a000,1.4,1.5,2.2,WGS 84

NDUV,10:14:35.303,5.1,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-0.0013,-0.0028,-0.0007

AMBII,10:14:35.304,,,,,0.08,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

Status,10:14:35.450,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,561

FLOW,10:14:35.472,1.0,1.1,-0.003240,17.8,1,3,1,0.000244,-0.006338,-0.000283,-
0.000024,14.547426,97.717579,25.0,36.7,37.2,1.0349,0.5979,0.000000

HUMID,10:14:35.483,96.4,33.6
VI,10:14:35.607,1,,,,,,,,,,,,,,,,,,,,,
FID,10:14:35.538,FID,10000,10000,SAMPLE,-9.0,,,
AMBII,10:14:35.711,11.3,22.2,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
NDUV,10:14:35.792,5.9,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-0.0011,-0.0030,-0.0006
SCB,10:14:35.937,191,192,7.4,17, ,36,68,980,832,867,877,13.5,0.005,-5.000,0.006,0,0
AutoZero,10:14:35.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FLOW,10:14:36.077,1.0,1.1,0.000646,17.3,1,3,1,0.000291,-0.000755,0.000254,0.000011,14.457628,97.710823,25.0,36.7,37.2,0.9703,0.5979,0.000000
AMBII,10:14:36.121,,,,,0.012,120,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
GPS,10:14:36.220,1,20170526,14:14:06,42.304225,-83.710478,285.6,0.0,12,07,0x5640a000,1.4,1.5,2.2,WGS 84
NDUV,10:14:36.297,5.1,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-0.0009,-0.0028,-0.0004
Status,10:14:36.455,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,367
FID,10:14:36.548,FID,10000,10000,SAMPLE,-9.0,,,
AMBII,10:14:36.506,,,,,0.08,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
VI,10:14:36.643,1,,,,,,,,,,,,,,,,,,,,,
FLOW,10:14:36.671,1.0,1.1,-0.000197,17.8,1,3,1,0.000181,-0.001174,0.000301,0.000008,14.547419,97.670284,25.0,36.7,37.2,1.0026,0.5979,0.000000
NDUV,10:14:36.796,5.5,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0030,-0.0028,-0.0025
HUMID,10:14:36.858,96.4,33.6
SCB,10:14:36.944,191,192,7.5,17, ,36,68,980,829,867,878,13.6,0.005,-5.000,0.006,0,0
AMBII,10:14:36.945,11.3,22.3,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
AutoZero,10:14:36.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
GPS,10:14:37.221,1,20170526,14:14:07,42.304225,-83.710478,285.5,0.0,12,07,0x5640a000,1.5,1.6,2.2,WGS 84
FLOW,10:14:37.276,1.1,1.2,-0.000619,17.3,1,3,1,0.000126,-0.002433,0.000442,0.000020,14.592321,97.683792,25.0,36.7,37.2,1.1245,0.5979,0.000000
NDUV,10:14:37.298,5.1,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0022,-0.0027,-0.0017
AMBII,10:14:37.353,,,,,0.014,140,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
Status,10:14:37.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,161
VI,10:14:37.659,1,,,,,,,,,,,,,,,,,,,,,
AMBII,10:14:37.705,,,,,0.08,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
NDUV,10:14:37.794,5.6,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-0.0015,-0.0029,-0.0010
FID,10:14:37.549,FID,10000,10000,SAMPLE,-8.0,,,

FID,10:14:37.848,FID,10000,10000,SAMPLE,-9.0,195,1,FID lit and ready for use
FLOW,10:14:37.881,1.2,1.3,0.000225,17.3,1,3,1,0.000108,-
0.002433,0.000490,0.000026,14.816818,97.670280,25.0,36.7,37.2,1.1533,0.5979,0.000000
SCB,10:14:37.955,191,192,7.5,17, ,36,68,980,830,867,877,13.5,0.005,-5.000,0.006,0,0
AutoZero,10:14:37.958,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,10:14:38.156,11.3,22.2,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
GPS,10:14:38.222,1,20170526,14:14:08,42.304227,-
83.710478,285.0,0.0,12,07,0x5640a000,1.5,1.6,2.2,WGS 84
HUMID,10:14:38.237,96.6,33.6
NDUV,10:14:38.302,4.6,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0018,-
0.0012,-0.0028,-0.0006
Status,10:14:38.448,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,3
FLOW,10:14:38.467,1.1,1.2,-0.002305,17.3,1,3,1,0.000071,-
0.000755,0.000537,0.000014,14.502523,97.677036,25.0,36.7,37.2,1.0941,0.5979,0.000000
FID,10:14:38.541,FID,10000,10000,SAMPLE,-11.0,,,
AMBII,10:14:38.550,,,0.013,130,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
VI,10:14:38.674,1,,,,,,,,,,,,,,,,,
NDUV,10:14:38.797,5.6,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0011,-0.0030,-0.0005
SCB,10:14:38.956,191,192,7.4,17, ,36,68,980,829,865,875,13.9,0.004,-5.000,0.005,0,0
AMBII,10:14:38.937,,,,,0.08,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
AutoZero,10:14:38.959,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FLOW,10:14:38.970,1.0,1.1,-0.004413,17.3,1,3,1,0.000089,-
0.001174,0.000301,0.000023,14.547419,97.656776,25.0,36.7,37.2,1.0349,0.5979,0.000000
GPS,10:14:39.223,1,20170526,14:14:09,42.304227,-
83.710478,284.5,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84
FID,10:14:39.047,FID,10000,10000,SAMPLE,-11.0,,,
NDUV,10:14:39.300,4.4,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0019,-
0.0009,-0.0028,-0.0004
AMBII,10:14:39.355,11.2,22.1,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
Status,10:14:39.448,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,962
FLOW,10:14:39.575,1.0,1.1,-0.003569,17.8,1,3,1,0.000163,-
0.000755,0.000348,0.000041,14.547426,97.677036,25.0,36.7,37.2,1.0349,0.5979,0.000000
HUMID,10:14:39.619,96.6,33.6
VI,10:14:39.689,1,,,,,,,,,,,,,,,,,
AMBII,10:14:39.718,,,0.013,130,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:14:39.798,5.3,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0009,-0.0028,-0.0003
SCB,10:14:39.947,191,192,7.5,17, ,36,68,980,830,866,876,13.6,0.005,-5.000,0.005,0,0
AutoZero,10:14:39.960,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,10:14:40.037,FID,10000,10000,SAMPLE,-12.0,,,

AMBII,10:14:40.158,,,,,0.08,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FLOW,10:14:40.169,1.2,1.3,-0.001040,17.3,1,3,1,0.000199,-
0.000755,0.000537,0.000038,14.682118,97.697308,25.0,36.7,37.2,1.2081,0.5979,0.000000

GPS,10:14:40.224,1,20170526,14:14:10,42.304227,-
83.710478,284.5,0.0,12,07,0x5640a000,1.5,1.6,2.2,WGS 84

NDUV,10:14:40.293,4.4,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0035,-0.0027,-0.0030

Status,10:14:40.448,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,766

AMBII,10:14:40.501,11.2,22.1,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

VI,10:14:40.704,1,,,,,,,,,,,,,,,,,,,,,

FID,10:14:40.750,FID,10000,10000,SAMPLE,-13.0,195,1,FID lit and ready for use

FLOW,10:14:40.763,1.3,1.4,-
0.002726,17.8,1,3,1,0.000163,0.001761,0.000490,0.000047,14.637216,97.683796,25.0,36.7,37.2,1.2596,0.5979,0.000000

NDUV,10:14:40.806,5.4,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0021,-0.0028,-0.0016

SCB,10:14:40.948,191,192,7.5,17, ,36,68,980,833,868,878,13.4,0.005,-5.000,0.006,0,0

AMBII,10:14:40.904,,,,,0.013,130,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

AutoZero,10:14:40.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1

HUMID,10:14:40.994,96.6,33.6

FID,10:14:41.049,FID,10000,10000,SAMPLE,-13.0,,,

GPS,10:14:41.227,1,20170526,14:14:11,42.304227,-
83.710478,284.5,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84

NDUV,10:14:41.292,5.3,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0014,-0.0028,-0.0009

AMBII,10:14:41.313,,,,,0.08,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FLOW,10:14:41.368,1.4,1.5,-
0.003991,18.3,1,3,1,0.000108,0.001761,0.000301,0.000032,14.457628,97.697311,25.0,36.7,37.2,1.3596,0.5979,0.000000

Status,10:14:41.448,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,365

VI,10:14:41.736,1,,,,,,,,,,,,,,,,,,,,,

AMBII,10:14:41.742,11.2,22.1,,,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:14:41.808,5.3,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0012,-0.0028,-0.0006

SCB,10:14:41.937,191,192,7.4,17, ,36,68,980,832,868,877,13.4,0.005,-5.000,0.006,0,0

AutoZero,10:14:41.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,10:14:41.973,1.4,1.5,-
0.000619,17.8,1,3,1,0.000144,0.000084,0.000395,0.000029,14.637223,97.690552,25.0,36.7,37.2,1.3595,0.5979,0.000000

FID,10:14:42.039,FID,10000,10000,SAMPLE,-11.0,,,

AMBII,10:14:42.149,,,,,0.013,130,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

GPS,10:14:42.237,1,20170526,14:14:12,42.304227,-
83.710478,284.5,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84

NDUV,10:14:42.303,5.5,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0024,-0.0029,-0.0020

HUMID,10:14:42.372,96.4,33.6

Status,10:14:42.448,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,157

FID,10:14:42.557,FID,10000,10000,SAMPLE,-12.0,,,

AMBII,10:14:42.546,,,,,0.08,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FLOW,10:14:42.570,1.3,1.4,0.000646,17.3,1,3,1,0.000071,-
0.000336,0.000442,0.000014,14.502523,97.670280,25.0,36.7,37.2,1.2858,0.5979,0.000000

NDUV,10:14:42.802,5.4,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0025,-0.0027,-0.0020

VI,10:14:42.866,1,,,,,,,,,,,,,,,,,

SCB,10:14:42.951,191,192,7.5,17, ,36,68,980,832,868,878,13.3,0.005,-5.000,0.005,0,0

AMBII,10:14:42.931,11.2,22.1,,,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

AutoZero,10:14:42.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,10:14:43.171,1.1,1.2,0.001911,17.3,1,3,1,0.000071,-
0.000336,0.000537,0.000014,14.502523,97.670280,25.0,36.7,37.2,1.1245,0.5979,0.000000

GPS,10:14:43.217,1,20170526,14:14:13,42.304227,-
83.710478,284.7,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84

NDUV,10:14:43.297,5.6,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0017,-0.0028,-0.0011

AMBII,10:14:43.316,,,,,0.013,130,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FID,10:14:43.074,FID,10000,10000,SAMPLE,-14.0,,,

FID,10:14:43.426,FID,10000,10000,SAMPLE,-14.0,195,1,FID lit and ready for use

Status,10:14:43.448,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,3

HUMID,10:14:43.756,96.3,33.6

AMBII,10:14:43.745,,,,,0.08,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FLOW,10:14:43.767,1.1,1.2,0.001068,17.8,1,3,1,0.000053,-
0.000336,0.000490,0.000011,14.637223,97.670280,25.0,36.7,37.2,1.0653,0.5979,0.000000

NDUV,10:14:43.804,5.4,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0013,-0.0027,-0.0008

VI,10:14:43.881,1,,,,,,,,,,,,,,,,,

SCB,10:14:43.952,191,192,7.5,17, ,36,68,980,831,868,878,13.3,0.005,-5.000,0.005,0,0

AutoZero,10:14:43.966,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,10:14:44.097,FID,10000,10000,SAMPLE,-12.0,,,

AMBII,10:14:44.152,11.3,22.2,,,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

GPS,10:14:44.218,1,20170526,14:14:14,42.304227,-
83.710478,285.0,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84

FLOW,10:14:44.267,1.1,1.2,0.001911,17.3,1,3,1,0.000053,0.000503,0.000537,0.000014,14.59
2321,97.677036,25.0,36.7,37.2,1.0957,0.5979,0.000000

NDUV,10:14:44.295,5.7,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0011,-0.0028,-0.0005

Status,10:14:44.448,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,956

AMBII,10:14:44.559,,,0.013,130,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FLOW,10:14:44.779,1.3,1.4,0.001068,17.3,1,3,1,0.000034,0.000923,0.000584,0.000008,14.45
7628,97.670280,25.0,36.7,37.2,1.2606,0.5979,0.000000

NDUV,10:14:44.795,4.7,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0031,-0.0028,-0.0026

VI,10:14:44.896,1,,,,,,,,,,,,,,,,,,,,,

SCB,10:14:44.953,191,192,7.5,17, ,36,68,980,831,869,877,13.3,0.005,-5.000,0.006,0,0

AMBII,10:14:44.900,,,,,0.08,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

AutoZero,10:14:44.966,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,10:14:45.045,FID,10000,10000,SAMPLE,-13.0,,, ,

HUMID,10:14:45.140,96.6,33.6

GPS,10:14:45.219,1,20170526,14:14:15,42.304227,-
83.710478,285.3,0.0,12,07,0x5640a000,1.5,1.6,2.2,WGS 84

NDUV,10:14:45.292,5.7,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0023,-0.0028,-0.0017

AMBII,10:14:45.302,11.1,21.8,,,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FLOW,10:14:45.384,1.3,1.4,0.001068,17.3,1,3,1,0.000034,0.001342,0.000584,0.000011,14.36
7824,97.683792,25.0,36.7,37.2,1.2858,0.5979,0.000000

Status,10:14:45.449,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,567

AMBII,10:14:45.708,,,0.012,120,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:14:45.802,4.6,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0017,-
0.0016,-0.0026,-0.0010

VI,10:14:45.911,1,,,,,,,,,,,,,,,,,,,,,

SCB,10:14:45.954,191,192,7.5,17, ,36,68,980,833,869,878,13.3,0.005,-5.000,0.005,0,0

AutoZero,10:14:45.967,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,10:14:45.978,1.3,1.4,-0.002305,17.3,1,3,1,0.000053,-
0.000336,0.000725,0.000020,14.637223,97.683792,25.0,36.7,37.2,1.2606,0.5979,0.000000

AMBII,10:14:46.114,,,,,0.09,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

GPS,10:14:46.220,1,20170526,14:14:16,42.304227,-
83.710478,285.8,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84

NDUV,10:14:46.308,5.4,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0015,-
0.0012,-0.0027,-0.0007

Status,10:14:46.451,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,369

HUMID,10:14:46.517,96.6,33.6

FID,10:14:46.067,FID,10000,10000,SAMPLE,-13.0,,, ,

FID,10:14:46.537,FID,10000,10000,SAMPLE,-12.0,196,1,FID lit and ready for use

AMBII,10:14:46.517,11.2,22.0,,,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FLOW,10:14:46.575,1.1,1.2,-0.001040,17.3,1,3,1,0.000089,-
0.001174,0.000678,0.000029,14.457621,97.683796,25.0,36.7,37.2,1.0957,0.5979,0.000000

NDUV,10:14:46.794,4.8,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0010,-0.0027,-0.0006

SCB,10:14:46.946,191,192,7.5,17, ,36,68,980,832,869,877,13.3,0.005,-5.000,0.005,0,0

AMBII,10:14:46.935,,,0.012,120,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

VI,10:14:47.044,1,,,,,,,,,,,,,,,,,,,,,

FID,10:14:47.056,FID,10000,10000,SAMPLE,-12.0,,,

FLOW,10:14:47.078,1.1,1.2,0.001490,17.3,1,3,1,0.000108,-
0.001594,0.000678,0.000041,14.637223,97.690552,25.0,36.7,37.2,1.0653,0.5979,0.000000

GPS,10:14:47.232,1,20170526,14:14:17,42.304227,-
83.710478,286.3,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84

NDUV,10:14:47.302,5.6,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0036,-0.0028,-0.0031

AMBII,10:14:47.303,,,,,0.09,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

Status,10:14:47.452,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,170

FID,10:14:47.540,FID,10000,10000,SAMPLE,-13.0,,,

FLOW,10:14:47.675,1.1,1.2,-0.000619,17.3,1,3,1,0.000034,-
0.001174,0.000442,0.000029,14.322921,97.677036,25.0,36.7,37.2,1.1245,0.5979,0.000000

AMBII,10:14:47.727,11.2,22.0,,,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:14:47.804,5.3,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0023,-0.0029,-0.0017

HUMID,10:14:47.888,96.1,33.6

SCB,10:14:47.937,191,192,7.5,17, ,36,68,980,833,869,878,13.3,0.005,-5.000,0.006,0,0

AutoZero,10:14:47.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:14:48.151,,,0.012,120,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

VI,10:14:48.168,1,,,,,,,,,,,,,,,,,,,,,

FLOW,10:14:48.178,1.2,1.3,-
0.001462,17.3,1,3,1,0.000034,0.000084,0.000160,0.000029,14.727014,97.704067,25.0,36.7,3
7.2,1.1533,0.5979,0.000000

GPS,10:14:48.233,1,20170526,14:14:18,42.304227,-
83.710478,286.8,0.0,12,07,0x5640a000,1.5,1.6,2.2,WGS 84

NDUV,10:14:48.302,5.6,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0018,-0.0028,-0.0012

Status,10:14:48.453,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,3

FID,10:14:48.545,FID,10000,10000,SAMPLE,-12.0,,,

AMBII,10:14:48.506,,,,,0.09,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FLOW,10:14:48.774,1.2,1.3,-
0.001883,17.3,1,3,1,0.000089,0.000923,0.000066,0.000029,14.502523,97.683792,25.0,36.7,3
7.2,1.1807,0.5979,0.000000

NDUV,10:14:48.794,5.0,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0013,-0.0028,-0.0007

SCB,10:14:48.937,191,192,7.5,17, ,36,68,980,833,869,878,13.3,0.005,-5.000,0.005,0,0
AMBII,10:14:48.896,11.3,22.2,,,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
AutoZero,10:14:48.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
VI,10:14:49.183,1,,,,,,,,,,,,,,,,,,,,,
FID,10:14:49.212,FID,10000,10000,SAMPLE,-11.0,195,1,FID lit and ready for use
GPS,10:14:49.234,1,20170526,14:14:19,42.304227,-
83.710478,287.2,0.0,12,07,0x5640a000,1.5,1.6,2.2,WGS 84
HUMID,10:14:49.267,96.4,33.6
FLOW,10:14:49.286,1.3,1.4,0.000225,17.3,1,3,1,0.000108,0.000923,0.000207,0.000032,14.54
7419,97.683792,25.0,36.7,37.2,1.2606,0.5979,0.000000
NDUV,10:14:49.304,5.6,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0015,-
0.0011,-0.0027,-0.0005
AMBII,10:14:49.304,,,,,0.012,120,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
Status,10:14:49.454,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,972
FID,10:14:49.553,FID,10000,10000,SAMPLE,-11.0,,,,
AMBII,10:14:49.729,,,,,0.09,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:14:49.792,5.1,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0009,-0.0027,-0.0004
FLOW,10:14:49.883,1.3,1.4,-
0.000619,17.3,1,3,1,0.000053,0.000084,0.000395,0.000038,14.547419,97.690552,25.0,36.6,3
7.2,1.2606,0.5979,0.000000
SCB,10:14:49.937,191,192,7.5,17, ,36,68,980,834,869,877,13.2,0.005,-5.000,0.006,0,0
AutoZero,10:14:49.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,10:14:50.101,11.3,22.2,,,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
VI,10:14:50.200,1,,,,,,,,,,,,,,,,,,,,,
GPS,10:14:50.244,1,20170526,14:14:20,42.304227,-
83.710478,287.7,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84
NDUV,10:14:50.301,5.5,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0030,-0.0027,-0.0025
Status,10:14:50.455,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,770
FLOW,10:14:50.488,1.2,1.3,-0.001883,17.3,1,3,1,0.000016,-
0.002013,0.000113,0.000026,14.637216,97.670280,25.0,36.7,37.2,1.1807,0.5979,0.000000
AMBII,10:14:50.506,,,,,0.012,120,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FID,10:14:50.576,FID,10000,10000,SAMPLE,-13.0,,,,
HUMID,10:14:50.653,96.4,33.6
NDUV,10:14:50.793,6.0,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0019,-0.0029,-0.0014
SCB,10:14:50.937,191,193,7.5,17, ,36,68,980,836,869,877,13.3,0.005,-5.000,0.005,0,0
AMBII,10:14:50.913,,,,,0.09,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
AutoZero,10:14:50.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,10:14:51.082,1.1,1.2,-0.004413,17.3,1,3,1,-0.000021,-
0.001594,0.000207,0.000011,14.592321,97.677036,25.0,36.7,37.2,1.0957,0.5979,0.000000
VI,10:14:51.225,1,,,,,,,,,,,,,
GPS,10:14:51.226,1,20170526,14:14:21,42.304227,-
83.710478,288.0,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84
NDUV,10:14:51.291,5.7,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0015,-0.0028,-0.0009
AMBII,10:14:51.335,11.2,22.1,,,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
Status,10:14:51.460,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,367
FLOW,10:14:51.588,1.3,1.4,-0.004834,17.3,1,3,1,-0.000021,-
0.000755,0.000395,0.000020,14.457621,97.697311,25.0,36.7,37.2,1.2596,0.5979,0.000000
AMBII,10:14:51.731,,,0.012,120,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:14:51.797,6.1,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0012,-0.0029,-0.0006
SCB,10:14:51.937,191,192,7.5,17, ,36,68,980,835,869,878,13.3,0.005,-5.000,0.005,0,0
AutoZero,10:14:51.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,10:14:51.544,FID,10000,10000,SAMPLE,-10.0,,,
FID,10:14:52.017,FID,10000,10000,SAMPLE,-12.0,196,1,FID lit and ready for use
HUMID,10:14:52.039,96.3,33.6
AMBII,10:14:52.151,,,,,0.08,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FLOW,10:14:52.182,1.4,1.5,-0.003148,17.3,1,3,1,0.000016,-
0.002852,0.000631,0.000020,14.592321,97.683792,25.0,36.7,37.2,1.4056,0.5979,0.000000
GPS,10:14:52.247,1,20170526,14:14:22,42.304227,-
83.710478,288.3,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84
NDUV,10:14:52.296,5.3,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0010,-0.0027,-0.0004
VI,10:14:52.364,1,,,,,,,,,,,,,
Status,10:14:52.457,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,3
AMBII,10:14:52.500,11.2,22.1,,,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FID,10:14:52.559,FID,10000,10000,SAMPLE,-13.0,,,
FLOW,10:14:52.787,1.4,1.5,-0.001883,17.3,1,3,1,0.000016,-
0.002433,0.000584,0.000032,14.547419,97.677036,25.0,36.7,37.2,1.4056,0.5979,0.000000
NDUV,10:14:52.798,5.9,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0010,-0.0028,-0.0004
SCB,10:14:52.937,191,192,7.4,17, ,36,68,980,833,870,879,13.0,0.005,-5.000,0.006,0,0
AMBII,10:14:52.952,,,0.012,120,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
AutoZero,10:14:52.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
GPS,10:14:53.238,1,20170526,14:14:23,42.304227,-
83.710478,288.5,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84
NDUV,10:14:53.297,5.3,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0023,-0.0027,-0.0019

AMBII,10:14:53.352,,,,,0.08,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

VI,10:14:53.379,1,,,,,,,,,,,,,,,,,,,,,

FLOW,10:14:53.381,1.3,1.4,-0.003148,17.3,1,3,1,0.000108,-
0.000336,0.000584,0.000032,14.727021,97.683792,25.0,36.7,37.2,1.2606,0.5979,0.000000

HUMID,10:14:53.414,96.4,33.6

Status,10:14:53.458,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,976

FID,10:14:53.535,FID,10000,10000,SAMPLE,-12.0,,,

AMBII,10:14:53.702,11.2,22.1,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:14:53.799,5.8,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0026,-0.0027,-0.0020

FLOW,10:14:53.887,1.2,1.3,-
0.003148,18.3,1,3,1,0.000144,0.002600,0.000584,0.000038,14.727014,97.670280,25.0,36.6,3
7.2,1.2082,0.5979,0.000000

SCB,10:14:53.937,191,192,7.5,17, ,36,68,980,833,871,880,13.0,0.005,-5.000,0.006,0,0

AutoZero,10:14:53.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:14:54.152,,,0.012,120,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

GPS,10:14:54.238,1,20170526,14:14:24,42.304227,-
83.710478,288.6,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84

NDUV,10:14:54.327,5.1,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0019,-0.0026,-0.0014

VI,10:14:54.395,1,,,,,,,,,,,,,,,,,,,,,

Status,10:14:54.459,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,775

FLOW,10:14:54.481,1.2,1.3,-
0.004413,17.8,1,3,1,0.000181,0.000084,0.000442,0.000041,14.547426,97.677036,25.0,36.7,3
7.2,1.2344,0.5979,0.000000

AMBII,10:14:54.513,,,,,0.08,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

HUMID,10:14:54.783,96.3,33.6

NDUV,10:14:54.791,5.3,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0014,-0.0027,-0.0009

FID,10:14:54.558,FID,10000,10000,SAMPLE,-14.0,,,

FID,10:14:54.844,FID,10000,10000,SAMPLE,-14.0,195,1,FID lit and ready for use

SCB,10:14:54.937,191,192,7.5,17, ,36,68,980,835,872,880,12.9,0.005,-5.000,0.005,0,0

AMBII,10:14:54.905,11.2,22.1,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

AutoZero,10:14:54.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,10:14:55.086,1.3,1.4,-0.002305,18.3,1,3,1,0.000144,-
0.000755,0.000395,0.000038,14.727014,97.683792,25.0,36.7,37.2,1.2607,0.5979,0.000000

GPS,10:14:55.229,1,20170526,14:14:25,42.304227,-
83.710478,288.7,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84

NDUV,10:14:55.306,4.8,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0010,-0.0027,-0.0005

AMBII,10:14:55.311,,,0.012,120,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

VI,10:14:55.410,1,,,,,,,,,,,,,,,,,,,,,
Status,10:14:55.449,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,561
FLOW,10:14:55.681,1.3,1.5,-0.003429,17.3,1,3,1,0.000071,-
0.002433,0.000270,0.000036,14.727018,97.670280,25.0,36.7,37.2,1.3433,0.5979,0.000000
FID,10:14:55.548,FID,10000,10000,SAMPLE,-13.0,,,
AMBII,10:14:55.724,,,,,0.08,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:14:55.794,5.6,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0009,-0.0027,-0.0004
SCB,10:14:55.944,191,192,7.5,17, ,36,68,980,836,872,879,12.9,0.005,-5.000,0.007,0,0
AutoZero,10:14:55.966,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,10:14:56.151,11.3,22.2,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
HUMID,10:14:56.161,96.6,33.6
FLOW,10:14:56.189,1.2,1.3,-
0.003991,18.3,1,3,1,0.000071,0.000084,0.000678,0.000044,14.996413,97.670280,25.0,36.7,3
7.2,1.2082,0.5979,0.000000
GPS,10:14:56.219,1,20170526,14:14:26,42.304227,-
83.710478,288.7,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84
NDUV,10:14:56.296,5.0,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0023,-0.0027,-0.0018
Status,10:14:56.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,361
VI,10:14:56.455,1,,,,,,,,,,,,,,,,,,,,,
AMBII,10:14:56.547,,,,,0.012,120,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FID,10:14:56.547,FID,10000,10000,SAMPLE,-13.0,,,
FLOW,10:14:56.782,1.2,1.3,-0.001883,17.8,1,3,1,0.000089,-
0.001174,0.000584,0.000041,14.412726,97.677036,25.0,36.7,37.2,1.2344,0.5979,0.000000
NDUV,10:14:56.794,5.6,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0014,-
0.0026,-0.0027,-0.0020
SCB,10:14:56.954,191,192,7.5,17, ,36,68,980,837,872,880,12.8,0.005,-5.000,0.007,0,0
AMBII,10:14:56.956,,,,,0.08,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
GPS,10:14:57.220,1,20170526,14:14:27,42.304227,-
83.710478,288.8,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84
FLOW,10:14:57.286,1.1,1.2,0.001911,17.8,1,3,1,0.000108,-
0.001174,0.000678,0.000032,14.637223,97.670280,25.0,36.7,37.2,1.1245,0.5979,0.000000
NDUV,10:14:57.297,5.5,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0017,-0.0027,-0.0011
AMBII,10:14:57.341,11.3,22.2,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FID,10:14:57.077,FID,10000,10000,SAMPLE,-14.0,,,
FID,10:14:57.407,FID,10000,10000,SAMPLE,-14.0,196,1,FID lit and ready for use
Status,10:14:57.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,161
VI,10:14:57.470,1,,,,,,,,,,,,,,,,,,,,,
HUMID,10:14:57.550,96.3,33.6

AMBII,10:14:57.737,,,0.012,120,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:14:57.796,5.3,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-0.0014,-0.0026,-0.0008

FLOW,10:14:57.891,1.2,1.3,0.001068,17.3,1,3,1,0.000126,-0.000336,0.000348,0.000026,14.682118,97.683792,25.0,36.6,37.2,1.1807,0.5979,0.000000

SCB,10:14:57.944,190,192,7.5,17, ,36,68,980,835,872,880,12.9,0.005,-5.000,0.006,0,0

AutoZero,10:14:57.968,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,10:14:58.045,FID,10000,10000,SAMPLE,-12.0,,,

AMBII,10:14:58.155,,,,,0.08,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

GPS,10:14:58.221,1,20170526,14:14:28,42.304227,-83.710478,288.9,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84

NDUV,10:14:58.301,5.5,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-0.0011,-0.0028,-0.0005

Status,10:14:58.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,3

FLOW,10:14:58.485,1.1,1.2,0.000646,17.3,1,3,1,0.000108,0.001342,0.000442,0.000026,14.457628,97.697308,25.0,36.7,37.2,1.1245,0.5979,0.000000

VI,10:14:58.486,1,,,,,,,,,,,,,,,,,,,,,

AMBII,10:14:58.507,11.2,22.1,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:14:58.793,4.8,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-0.0024,-0.0025,-0.0020

HUMID,10:14:58.936,96.1,33.6

SCB,10:14:58.955,190,192,7.5,17, ,36,68,980,838,872,880,12.8,0.005,-5.000,0.006,0,0

AMBII,10:14:58.936,,,0.012,120,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FLOW,10:14:58.991,1.2,1.3,0.000225,17.3,1,3,1,0.000108,0.001761,0.000207,0.000032,14.727014,97.697311,25.0,36.7,37.2,1.1533,0.5979,0.000000

FID,10:14:59.057,FID,10000,10000,SAMPLE,-13.0,,,

GPS,10:14:59.222,1,20170526,14:14:29,42.304227,-83.710478,289.0,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84

NDUV,10:14:59.293,5.5,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-0.0030,-0.0028,-0.0025

AMBII,10:14:59.354,,,,,0.08,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

Status,10:14:59.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,766

VI,10:14:59.501,1,,,,,,,,,,,,,,,,,,,,,

FLOW,10:14:59.585,1.2,1.3,0.001068,17.8,1,3,1,0.000016,0.001761,0.000301,0.000035,14.502523,97.690552,25.0,36.7,37.2,1.1807,0.5979,0.000000

AMBII,10:14:59.704,11.2,22.1,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:14:59.805,5.0,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-0.0019,-0.0026,-0.0014

SCB,10:14:59.948,190,192,7.5,17, ,36,68,980,841,873,880,12.8,0.005,-5.000,0.005,0,0

AutoZero,10:14:59.959,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,10:15:00.093,1.2,1.3,0.001911,18.3,1,3,1,0.000071,0.001761,0.000395,0.000032,14.63
7223,97.670280,25.0,36.7,37.2,1.2082,0.5979,0.000000

AMBII,10:15:00.109,, ,0.012,120,, ,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

GPS,10:15:00.223,1,20170526,14:14:30,42.304227,-
83.710478,289.1,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84

NDUV,10:15:00.290,5.6,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0013,-0.0027,-0.0009

HUMID,10:15:00.298,96.3,33.6

FID,10:15:00.058,FID,10000,10000,SAMPLE,-13.0,, ,

FID,10:15:00.388,FID,10000,10000,SAMPLE,-12.0,196,1,FID lit and ready for use

Status,10:15:00.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,566

VI,10:15:00.520,1,,,,,,,,,,,,,,,,,,,,,

AMBII,10:15:00.531,, , ,0.08,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FLOW,10:15:00.696,1.2,1.3,0.003176,17.8,1,3,1,0.000089,0.000503,0.000584,0.000035,14.50
2523,97.683792,25.0,36.7,37.2,1.2082,0.5979,0.000000

NDUV,10:15:00.806,5.0,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0011,-0.0026,-0.0006

SCB,10:15:00.947,190,192,7.5,17, ,36,68,980,839,873,882,12.8,0.005,-5.000,0.006,0,0

AMBII,10:15:00.905,11.3,22.2,, , ,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FLOW,10:15:01.202,1.1,1.2,0.000646,17.3,1,3,1,0.000163,-
0.000336,0.000584,0.000032,14.592321,97.670280,25.0,36.7,37.2,1.1245,0.5979,0.000000

FID,10:15:01.048,FID,10000,10000,SAMPLE,-12.0,, ,

GPS,10:15:01.235,1,20170526,14:14:31,42.304227,-
83.710478,289.3,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84

NDUV,10:15:01.293,5.4,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0010,-0.0027,-0.0004

AMBII,10:15:01.354,, ,0.012,120,, ,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

Status,10:15:01.455,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,363

FID,10:15:01.546,FID,10000,10000,SAMPLE,-13.0,, ,

VI,10:15:01.562,1,,,,,,,,,,,,,,,,,,,,,

HUMID,10:15:01.677,96.3,33.6

AMBII,10:15:01.731,, , ,0.08,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FLOW,10:15:01.796,1.2,1.3,0.000225,17.3,1,3,1,0.000218,-
0.001174,0.000678,0.000026,14.547419,97.683792,25.0,36.7,37.2,1.1807,0.5979,0.000000

NDUV,10:15:01.797,4.5,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0009,-0.0026,-0.0003

SCB,10:15:01.937,190,192,7.5,17, ,36,68,980,838,873,881,12.7,0.004,-5.000,0.006,0,0

AutoZero,10:15:01.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:15:02.150,11.3,22.2,, , ,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

GPS,10:15:02.238,1,20170526,14:14:32,42.304227,-

83.710478,289.5,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84
NDUV,10:15:02.294,5.7,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0035,-0.0028,-0.0030
FLOW,10:15:02.390,1.1,1.2,0.002333,17.3,1,3,1,0.000199,-
0.000755,0.000631,0.000014,14.637223,97.677036,25.0,36.7,37.2,1.1245,0.5979,0.000000
Status,10:15:02.456,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,174
FID,10:15:02.545,FID,10000,10000,SAMPLE,-10.0,,,
AMBII,10:15:02.509,,,0.012,120,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
VI,10:15:02.577,1,,,,,,,,,,,,,
NDUV,10:15:02.797,4.6,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0022,-0.0026,-0.0016
SCB,10:15:02.938,190,192,7.5,17, ,36,68,980,838,873,881,12.8,0.004,-5.000,0.006,0,0
AMBII,10:15:02.940,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
AutoZero,10:15:02.958,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FLOW,10:15:02.995,1.1,1.2,-0.001462,17.3,1,3,1,0.000144,-
0.001174,0.000678,0.000017,14.457621,97.690552,25.0,36.7,37.2,1.0957,0.5979,0.000000
HUMID,10:15:03.061,96.5,33.6
GPS,10:15:03.237,1,20170526,14:14:33,42.304227,-
83.710478,289.7,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84
FID,10:15:03.238,FID,10000,10000,SAMPLE,-10.0,195,1,FID lit and ready for use
NDUV,10:15:03.296,5.3,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0016,-0.0026,-0.0010
AMBII,10:15:03.350,11.3,22.3,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
Status,10:15:03.457,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,3
FID,10:15:03.535,FID,10000,10000,SAMPLE,-10.0,,,
FLOW,10:15:03.592,1.1,1.2,-0.003991,17.3,1,3,1,0.000089,-
0.001174,0.000678,0.000017,14.502523,97.677036,25.0,36.7,37.2,1.0957,0.5979,0.000000
VI,10:15:03.593,1,,,,,,,,,,,,,
AMBII,10:15:03.732,,,0.012,120,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:15:03.788,4.5,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0013,-0.0025,-0.0008
SCB,10:15:03.937,190,192,7.5,17, ,36,68,980,837,873,881,12.8,0.005,-5.000,0.006,0,0
FLOW,10:15:04.095,1.2,1.3,-0.002726,17.3,1,3,1,0.000199,-
0.000336,0.000631,0.000026,14.367824,97.690552,25.0,36.7,37.2,1.1533,0.5979,0.000000
AMBII,10:15:04.154,,,,,0.09,20.9,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
GPS,10:15:04.238,1,20170526,14:14:34,42.304227,-
83.710478,289.9,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84
NDUV,10:15:04.304,5.6,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0011,-0.0027,-0.0005
HUMID,10:15:04.447,96.6,33.6
Status,10:15:04.458,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,968

AMBII,10:15:04.508,11.3,22.2,,,,,20.9,1031,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FID,10:15:04.557,FID,10000,10000,SAMPLE,-10.0,,,

VI,10:15:04.608,1,,,,,,,,,,,,,,,,,,,,,

FLOW,10:15:04.689,1.2,1.3,0.001068,17.8,1,3,1,0.000163,-
0.001174,0.000490,0.000023,14.592321,97.697308,25.0,36.6,37.2,1.2082,0.5979,0.000000

NDUV,10:15:04.793,5.0,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0010,-0.0027,-0.0004

SCB,10:15:04.937,190,192,7.5,17, ,36,68,980,837,871,880,13.1,0.005,-5.000,0.006,0,0

AMBII,10:15:04.913,,,0.012,120,,,20.9,1031,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

AutoZero,10:15:04.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,10:15:05.198,1.3,1.4,0.001068,17.3,1,3,1,0.000144,-
0.001594,0.000395,0.000026,14.547419,97.670280,25.0,36.7,37.2,1.2606,0.5979,0.000000

GPS,10:15:05.217,1,20170526,14:14:35,42.304227,-
83.710478,290.1,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84

NDUV,10:15:05.294,5.6,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0036,-0.0028,-0.0031

AMBII,10:15:05.347,,,,,0.09,20.9,1031,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

Status,10:15:05.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,561

AMBII,10:15:05.723,11.3,22.2,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

VI,10:15:05.759,1,,,,,,,,,,,,,,,,,,,,,

NDUV,10:15:05.800,5.3,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0023,-0.0028,-0.0017

FLOW,10:15:05.800,1.4,1.5,0.001911,17.3,1,3,1,0.000071,-
0.001174,0.000301,0.000017,14.457621,97.717583,25.0,36.7,37.2,1.3595,0.5979,0.000000

HUMID,10:15:05.822,96.3,33.6

FID,10:15:05.569,FID,10000,10000,SAMPLE,-9.0,,,

FID,10:15:05.888,FID,10000,10000,SAMPLE,-9.0,196,1,FID lit and ready for use

SCB,10:15:05.937,190,192,7.5,17, ,36,68,980,833,870,878,13.2,0.005,-5.000,0.005,0,0

AutoZero,10:15:05.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:15:06.156,,,0.012,120,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

GPS,10:15:06.229,1,20170526,14:14:36,42.304227,-
83.710478,290.3,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84

NDUV,10:15:06.299,5.2,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0015,-
0.0015,-0.0027,-0.0010

FLOW,10:15:06.405,1.3,1.4,0.000225,17.8,1,3,1,0.000089,-
0.002433,0.000442,0.000020,14.547419,97.717583,25.0,36.7,37.2,1.3101,0.5979,0.000000

Status,10:15:06.449,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,367

AMBII,10:15:06.540,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

VI,10:15:06.774,1,,,,,,,,,,,,,,,,,,,,,

FID,10:15:06.548,FID,10000,10000,SAMPLE,-10.0,,,

NDUV,10:15:06.801,5.5,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0013,-0.0028,-0.0007

SCB,10:15:06.937,190,192,7.5,17, ,36,68,980,833,869,879,13.2,0.005,-5.000,0.005,0,0

AMBII,10:15:06.922,11.3,22.2,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

AutoZero,10:15:06.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,10:15:07.010,1.2,1.3,-0.001883,17.3,1,3,1,0.000071,-
0.001174,0.000537,0.000026,14.727014,97.683792,25.0,36.7,37.2,1.1781,0.5979,0.000000

HUMID,10:15:07.197,96.8,33.6

GPS,10:15:07.230,1,20170526,14:14:37,42.304227,-
83.710478,290.5,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84

NDUV,10:15:07.301,5.4,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0010,-0.0028,-0.0004

AMBII,10:15:07.357,,,,,0.012,120,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

Status,10:15:07.450,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,167

FID,10:15:07.549,FID,10000,10000,SAMPLE,-9.0,,,

FLOW,10:15:07.604,1.1,1.2,-0.001040,17.3,1,3,1,-0.000021,-
0.000336,0.000537,0.000032,14.547426,97.677036,25.0,36.7,37.2,1.0957,0.5979,0.000000

AMBII,10:15:07.725,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

VI,10:15:07.789,1,,,,,,,,,,,,,,,,,,,,,

NDUV,10:15:07.789,5.5,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0024,-0.0028,-0.0018

SCB,10:15:07.937,191,192,7.5,17, ,36,68,980,833,869,878,13.3,0.005,-5.000,0.006,0,0

AutoZero,10:15:07.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:15:08.150,11.4,22.4,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FLOW,10:15:08.198,1.1,1.2,-0.001883,17.8,1,3,1,0.000071,-
0.000755,0.000348,0.000023,14.367824,97.663528,25.0,36.7,37.2,1.1245,0.5979,0.000000

GPS,10:15:08.241,1,20170526,14:14:38,42.304227,-
83.710478,290.5,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84

NDUV,10:15:08.330,5.3,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0030,-0.0027,-0.0025

Status,10:15:08.451,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,3

AMBII,10:15:08.510,,,,,0.012,120,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

HUMID,10:15:08.570,96.1,33.6

FLOW,10:15:08.704,1.1,1.2,-0.003991,17.3,1,3,1,0.000144,-
0.001174,0.000442,0.000020,14.457628,97.677036,25.0,36.7,37.2,1.1245,0.5979,0.000000

NDUV,10:15:08.794,5.6,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0019,-0.0028,-0.0014

VI,10:15:08.806,1,,,,,,,,,,,,,,,,,,,,,

FID,10:15:08.561,FID,10000,10000,SAMPLE,-10.0,,,

FID,10:15:08.902,FID,10000,10000,SAMPLE,-10.0,196,1,FID lit and ready for use

SCB,10:15:08.937,190,192,7.5,17, ,36,68,980,835,869,878,13.3,0.005,-5.000,0.006,0,0

AMBII,10:15:08.908,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

AutoZero,10:15:08.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

GPS,10:15:09.232,1,20170526,14:14:39,42.304227,-
83.710478,290.6,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84

NDUV,10:15:09.298,4.6,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0014,-0.0026,-0.0009

FLOW,10:15:09.309,1.2,1.2,-
0.005677,17.8,1,3,1,0.000163,0.000084,0.000490,0.000032,14.682118,97.710823,25.0,36.7,3
7.2,1.1533,0.5979,0.000000

AMBII,10:15:09.320,11.3,22.3,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

Status,10:15:09.452,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,968

FID,10:15:09.538,FID,10000,10000,SAMPLE,-9.0,,,

AMBII,10:15:09.738,,,0.012,120,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:15:09.804,5.8,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0012,-0.0028,-0.0007

VI,10:15:09.842,1,,,,,,,,,,,,,,,,,,,,,

FLOW,10:15:09.903,1.2,1.2,-
0.005677,17.8,1,3,1,0.000016,0.000084,0.000254,0.000032,14.682118,97.690552,25.0,36.7,3
7.2,1.1533,0.5979,0.000000

SCB,10:15:09.945,190,192,7.5,17, ,36,68,980,833,868,878,13.3,0.004,-5.000,0.006,0,0

HUMID,10:15:09.958,96.5,33.6

AutoZero,10:15:09.959,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:15:10.157,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

GPS,10:15:10.223,1,20170526,14:14:40,42.304227,-
83.710478,290.5,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84

NDUV,10:15:10.300,5.0,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0017,-
0.0025,-0.0027,-0.0021

Status,10:15:10.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,765

FLOW,10:15:10.498,1.2,1.3,-
0.002726,17.3,1,3,1,0.000016,0.000084,0.000113,0.000029,14.547426,97.677036,25.0,36.6,3
7.2,1.1533,0.5979,0.000000

AMBII,10:15:10.520,11.3,22.3,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FID,10:15:10.563,FID,10000,10000,SAMPLE,-9.0,,,

NDUV,10:15:10.828,5.5,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0027,-0.0028,-0.0022

VI,10:15:10.867,1,,,,,,,,,,,,,,,,,,,,,

SCB,10:15:10.947,190,192,7.4,17, ,36,68,980,830,869,878,13.3,0.005,-5.000,0.006,0,0

AMBII,10:15:10.960,,,0.011,110,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

AutoZero,10:15:10.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,10:15:11.037,FID,10000,10000,SAMPLE,-10.0,,,

FLOW,10:15:11.103,1.2,1.3,0.000646,17.3,1,3,1,0.000089,-

0.000336,0.000301,0.000020,14.816818,97.710823,25.0,36.7,37.2,1.1807,0.5979,0.000000
GPS,10:15:11.224,1,20170526,14:14:41,42.304227,-
83.710478,290.4,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84
NDUV,10:15:11.301,5.2,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0017,-0.0029,-0.0012
HUMID,10:15:11.345,96.3,33.6
AMBII,10:15:11.356,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
Status,10:15:11.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,356
FLOW,10:15:11.697,1.3,1.4,-0.000197,17.3,1,3,1,0.000053,-
0.000336,0.000160,0.000017,14.457621,97.683796,25.0,36.7,37.2,1.2858,0.5979,0.000000
AMBII,10:15:11.741,11.2,22.1,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FID,10:15:11.781,FID,10000,10000,SAMPLE,-9.0,195,1,FID lit and ready for use
NDUV,10:15:11.800,5.8,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0014,-0.0028,-0.0009
VI,10:15:11.882,1,,,,,,,,,,,,,,,,,
SCB,10:15:11.948,190,192,7.5,17, ,36,68,980,830,868,878,13.4,0.005,-5.000,0.005,0,0
AutoZero,10:15:11.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,10:15:12.156,,,0.012,120,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
GPS,10:15:12.225,1,20170526,14:14:42,42.304227,-
83.710478,290.2,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84
NDUV,10:15:12.288,5.0,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0011,-0.0027,-0.0006
FLOW,10:15:12.302,1.3,1.4,-0.003148,17.3,1,3,1,0.000034,-
0.000336,0.000207,0.000017,14.816818,97.697308,25.0,36.7,37.2,1.2606,0.5979,0.000000
FID,10:15:12.049,FID,10000,10000,SAMPLE,-8.0,,,
Status,10:15:12.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,166
AMBII,10:15:12.566,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
HUMID,10:15:12.709,96.5,33.6
NDUV,10:15:12.798,5.5,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0015,-
0.0025,-0.0027,-0.0019
FLOW,10:15:12.897,1.2,1.3,-0.003569,17.8,1,3,1,-0.000021,-
0.000755,0.000348,0.000017,14.682118,97.690552,25.0,36.7,37.2,1.2344,0.5979,0.000000
VI,10:15:12.898,1,,,,,,,,,,,,,,,,,
SCB,10:15:12.949,190,192,7.5,17, ,36,68,980,831,868,878,13.3,0.005,-5.000,0.006,0,0
AMBII,10:15:12.940,11.2,22.1,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
AutoZero,10:15:12.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,10:15:13.050,FID,10000,10000,SAMPLE,-9.0,,,
GPS,10:15:13.226,1,20170526,14:14:43,42.304227,-
83.710478,289.9,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84
NDUV,10:15:13.293,4.8,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0030,-0.0028,-0.0024

AMBII,10:15:13.369,,,0.012,120,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FLOW,10:15:13.404,1.3,1.4,-0.001040,18.3,1,3,1,-0.000021,0.000084,0.000537,0.000017,14.861721,97.677036,25.0,36.7,37.2,1.2607,0.5979,0.000000

Status,10:15:13.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,3

AMBII,10:15:13.710,,,,,0.08,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:15:13.810,5.7,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0019,-0.0028,-0.0013

FLOW,10:15:13.911,1.2,1.3,0.001068,18.3,1,3,1,0.000108,0.000084,0.000490,0.000026,14.637223,97.670280,25.0,36.7,37.2,1.2082,0.5979,0.000000

VI,10:15:13.913,1,,,,,,,,,,,,,,,,,,,,,

SCB,10:15:13.950,191,192,7.5,17, ,36,68,980,832,868,878,13.3,0.005,-5.000,0.006,0,0

AutoZero,10:15:13.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1

HUMID,10:15:14.084,96.4,33.6

AMBII,10:15:14.106,11.2,22.0,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

GPS,10:15:14.227,1,20170526,14:14:44,42.304227,-83.710477,289.6,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84

NDUV,10:15:14.304,5.8,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-0.0013,-0.0029,-0.0008

FID,10:15:14.051,FID,10000,10000,SAMPLE,-9.0,,,

FID,10:15:14.403,FID,10000,10000,SAMPLE,-9.0,195,1,FID lit and ready for use

FLOW,10:15:14.414,1.3,1.4,0.003176,17.8,1,3,1,0.000126,0.000503,0.000442,0.000035,14.637216,97.697311,25.0,36.7,37.2,1.2858,0.5979,0.000000

Status,10:15:14.449,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,967

AMBII,10:15:14.524,,,0.012,120,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:15:14.799,5.5,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0012,-0.0028,-0.0006

SCB,10:15:14.937,190,192,7.5,17, ,36,68,980,832,868,878,13.4,0.005,-5.000,0.006,0,0

VI,10:15:14.956,1,,,,,,,,,,,,,,,,,,,,,

AMBII,10:15:14.931,,,,,0.08,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FLOW,10:15:15.008,1.3,1.4,0.004019,17.3,1,3,1,0.000181,-0.002013,0.000442,0.000038,14.592321,97.683796,25.0,36.7,37.2,1.3101,0.5979,0.000000

FID,10:15:15.050,FID,10000,10000,SAMPLE,-9.0,,,

GPS,10:15:15.228,1,20170526,14:14:45,42.304227,-83.710477,289.2,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84

NDUV,10:15:15.297,5.7,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0022,-0.0029,-0.0016

AMBII,10:15:15.352,11.4,22.4,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

Status,10:15:15.459,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,577

HUMID,10:15:15.464,96.1,33.6

FID,10:15:15.558,FID,10000,10000,SAMPLE,-10.0,,,
FLOW,10:15:15.602,1.4,1.5,0.001490,17.8,1,3,1,0.000034,-
0.001174,0.000395,0.000014,14.547419,97.697308,25.0,36.7,37.2,1.3595,0.5979,0.000000
AMBII,10:15:15.723,,,0.012,120,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:15:15.800,4.9,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0015,-0.0027,-0.0010
SCB,10:15:15.937,190,191,7.4,17, ,36,68,980,832,868,878,13.3,0.005,-5.000,0.007,0,0
AutoZero,10:15:15.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
VI,10:15:15.971,1,,,,,,,,,,,,,
AMBII,10:15:16.158,,,,,0.08,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FLOW,10:15:16.207,1.2,1.3,-0.008233,17.3,1,3,1,0.000015,-0.010860,-0.000833,-
0.000063,14.367824,97.683792,25.0,36.7,37.2,1.1729,0.5979,0.000000
GPS,10:15:16.229,1,20170526,14:14:46,42.304227,-
83.710477,288.9,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84
NDUV,10:15:16.301,5.9,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0013,-0.0029,-0.0007
Status,10:15:16.449,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,367
AMBII,10:15:16.553,11.3,22.3,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:15:16.801,5.1,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0025,-0.0027,-0.0020
FLOW,10:15:16.812,1.0,1.1,-0.011408,17.3,1,3,1,-0.000005,-0.013652,-0.001240,-
0.000083,14.502523,97.690552,25.0,36.7,37.2,1.0349,0.5979,0.000000
HUMID,10:15:16.845,96.4,33.6
FID,10:15:16.570,FID,10000,10000,SAMPLE,-9.0,,,
FID,10:15:16.907,FID,10000,10000,SAMPLE,-9.0,195,1,FID lit and ready for use
SCB,10:15:16.937,190,191,7.5,17, ,36,68,980,832,868,878,13.4,0.005,-5.000,0.006,0,0
AutoZero,10:15:16.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,10:15:16.912,,,0.012,120,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
VI,10:15:16.986,1,,,,,,,,,,,,,
GPS,10:15:17.230,1,20170526,14:14:47,42.304227,-
83.710477,288.6,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84
NDUV,10:15:17.296,5.5,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0027,-0.0029,-0.0022
AMBII,10:15:17.358,,,,,0.08,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FLOW,10:15:17.406,1.1,1.2,-0.002832,17.3,1,3,1,0.000049,-0.004307,-0.000146,-
0.000018,14.502523,97.697311,25.0,36.7,37.2,1.0938,0.5979,0.000000
Status,10:15:17.450,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,165
AMBII,10:15:17.708,11.2,22.1,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:15:17.793,5.1,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0021,-0.0028,-0.0016

FID,10:15:17.549,FID,10000,10000,SAMPLE,-9.0,,,
SCB,10:15:17.937,190,191,7.5,17, ,36,68,980,832,868,878,13.4,0.005,-5.000,0.006,0,0
AutoZero,10:15:17.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
VI,10:15:18.003,1,,,,,,,,,,,,,,,,,,,,,
FLOW,10:15:18.011,1.1,1.2,0.002333,17.3,1,3,1,0.000053,0.000923,0.000631,0.000029,14.63
7223,97.683796,25.0,36.7,37.2,1.1245,0.5979,0.000000
AMBII,10:15:18.159,,,0.012,120,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
GPS,10:15:18.231,1,20170526,14:14:48,42.304227,-
83.710477,288.3,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84
HUMID,10:15:18.242,96.4,33.6
NDUV,10:15:18.300,5.4,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0015,-0.0028,-0.0010
Status,10:15:18.451,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,3
AMBII,10:15:18.513,,,,,0.08,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FID,10:15:18.561,FID,10000,10000,SAMPLE,-10.0,,,
FLOW,10:15:18.607,1.2,1.3,-
0.001883,17.3,1,3,1,0.000053,0.000923,0.000678,0.000038,14.592321,97.683792,25.0,36.7,3
7.2,1.1807,0.5979,0.000000
NDUV,10:15:18.795,4.3,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0018,-
0.0012,-0.0027,-0.0008
SCB,10:15:18.946,190,191,7.5,17, ,36,68,980,832,868,878,13.4,0.005,-5.000,0.006,0,0
AMBII,10:15:18.935,10.6,20.9,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
AutoZero,10:15:18.968,0, ,0,Auto-Zero Disabled,60,0,1,0,1
VI,10:15:19.039,1,,,,,,,,,,,,,,,,,,,,,
FLOW,10:15:19.111,1.2,1.3,-
0.004834,17.3,1,3,1,0.000071,0.000923,0.000584,0.000038,14.412726,97.683792,25.0,36.7,3
7.2,1.1533,0.5979,0.000000
GPS,10:15:19.232,1,20170526,14:14:49,42.304227,-
83.710477,288.1,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84
NDUV,10:15:19.309,5.5,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0012,-0.0028,-0.0006
AMBII,10:15:19.358,,,0.012,120,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
Status,10:15:19.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,964
HUMID,10:15:19.599,96.4,33.6
FLOW,10:15:19.705,1.0,1.1,-
0.005677,17.3,1,3,1,0.000108,0.000923,0.000442,0.000023,14.367824,97.683792,25.0,36.7,3
7.2,1.0026,0.5979,0.000000
AMBII,10:15:19.738,,,,,0.08,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:15:19.797,4.2,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0018,-
0.0011,-0.0027,-0.0005
FID,10:15:19.549,FID,10000,10000,SAMPLE,-9.0,,,
FID,10:15:19.881,FID,10000,10000,SAMPLE,-9.0,196,1,FID lit and ready for use

SCB,10:15:19.955,190,191,7.4,17, ,36,68,980,830,868,877,13.4,0.005,-5.000,0.006,0,0
VI,10:15:20.066,1,,,,,,,,,,,,,,,,,,,,,
AMBII,10:15:20.156,10.6,20.9,,,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FLOW,10:15:20.213,1.0,1.1,-
0.002305,17.3,1,3,1,0.000108,0.000923,0.000395,0.000008,14.457628,97.710823,25.0,36.7,3
7.2,0.9703,0.5979,0.000000
GPS,10:15:20.222,1,20170526,14:14:50,42.304227,-
83.710477,287.9,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84
NDUV,10:15:20.299,5.1,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0010,-0.0028,-0.0004
Status,10:15:20.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,765
FID,10:15:20.550,FID,10000,10000,SAMPLE,-11.0,,,
AMBII,10:15:20.550,,,,,0.012,120,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:15:20.797,4.3,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0018,-
0.0024,-0.0028,-0.0019
FLOW,10:15:20.808,1.0,1.1,-
0.001883,17.3,1,3,1,0.000089,0.001342,0.000395,0.000014,14.412726,97.683792,25.0,36.7,3
7.2,1.0349,0.5979,0.000000
SCB,10:15:20.946,191,191,7.5,17, ,36,68,980,831,868,878,13.4,0.004,-5.000,0.006,0,0
AutoZero,10:15:20.959,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,10:15:20.947,,,,,0.08,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
HUMID,10:15:20.981,96.3,33.6
FID,10:15:21.069,FID,10000,10000,SAMPLE,-9.0,,,
VI,10:15:21.082,1,,,,,,,,,,,,,,,,,,,,,
GPS,10:15:21.223,1,20170526,14:14:51,42.304227,-
83.710477,287.8,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84
NDUV,10:15:21.300,5.2,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0026,-0.0028,-0.0020
FLOW,10:15:21.311,1.2,1.2,0.000225,17.8,1,3,1,0.000053,0.001761,0.000490,0.000023,14.68
2118,97.683792,25.0,36.7,37.2,1.1519,0.5979,0.000000
AMBII,10:15:21.366,10.7,21.1,,,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
Status,10:15:21.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,366
AMBII,10:15:21.740,,,,,0.012,120,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:15:21.795,5.2,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0017,-0.0028,-0.0012
FLOW,10:15:21.916,1.2,1.3,0.000646,17.8,1,3,1,0.000108,0.001342,0.000631,0.000020,14.63
7216,97.677036,25.0,36.7,37.2,1.2082,0.5979,0.000000
SCB,10:15:21.948,190,191,7.4,17, ,36,68,980,831,867,877,13.4,0.005,-5.000,0.007,0,0
AutoZero,10:15:21.960,0, ,0,Auto-Zero Disabled,60,0,1,0,1
VI,10:15:22.097,1,,,,,,,,,,,,,,,,,,,,,
AMBII,10:15:22.135,,,,,0.08,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

GPS,10:15:22.224,1,20170526,14:14:52,42.304227,-
83.710477,287.8,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84

NDUV,10:15:22.292,5.1,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0014,-0.0027,-0.0008

HUMID,10:15:22.367,96.4,33.6

FID,10:15:22.059,FID,10000,10000,SAMPLE,-9.0,,,

FID,10:15:22.367,FID,10000,10000,SAMPLE,-9.0,196,1,FID lit and ready for use

Status,10:15:22.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,3

FLOW,10:15:22.510,1.3,1.4,0.001490,17.3,1,3,1,0.000071,-
0.000336,0.000631,0.000011,14.682118,97.683792,25.0,36.7,37.2,1.2606,0.5979,0.000000

AMBII,10:15:22.543,10.7,21.1,,,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:15:22.807,5.2,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0018,-
0.0026,-0.0029,-0.0021

SCB,10:15:22.948,191,191,7.4,17, ,36,68,980,832,868,878,13.4,0.005,-5.000,0.006,0,0

AutoZero,10:15:22.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:15:22.928,,,0.012,120,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FLOW,10:15:23.011,1.2,1.3,0.000225,17.3,1,3,1,-
0.000076,0.000084,0.000207,0.000026,14.457628,97.670280,25.0,36.7,37.2,1.2081,0.5979,0.
000000

VI,10:15:23.112,1,,,,,,,,,,,,,,,,,,,,,

GPS,10:15:23.225,1,20170526,14:14:53,42.304227,-
83.710477,287.7,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84

NDUV,10:15:23.296,4.8,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0027,-0.0027,-0.0021

AMBII,10:15:23.315,,,,,0.08,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FID,10:15:23.082,FID,10000,10000,SAMPLE,-10.0,,,

Status,10:15:23.450,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,969

FLOW,10:15:23.522,1.3,1.4,-0.000619,17.3,1,3,1,-0.000113,-
0.000755,0.000207,0.000026,14.547419,97.697311,25.0,36.7,37.2,1.2606,0.5979,0.000000

HUMID,10:15:23.737,96.4,33.6

AMBII,10:15:23.737,10.6,20.9,,,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:15:23.800,5.2,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0020,-0.0028,-0.0014

SCB,10:15:23.949,191,191,7.5,17, ,36,68,980,831,867,877,13.5,0.005,-5.000,0.006,0,0

AutoZero,10:15:23.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,10:15:24.039,1.3,1.4,-0.002305,17.3,1,3,1,-0.000039,-
0.000755,0.000301,0.000026,14.637223,97.697311,25.0,36.7,37.2,1.3110,0.5979,0.000000

FID,10:15:24.060,FID,10000,10000,SAMPLE,-8.0,,,

VI,10:15:24.153,1,,,,,,,,,,,,,,,,,,,,,

AMBII,10:15:24.153,,,0.012,120,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

GPS,10:15:24.237,1,20170526,14:14:54,42.304227,-

83.710477,287.7,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84
NDUV,10:15:24.296,5.2,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0014,-0.0027,-0.0008
Status,10:15:24.457,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,770
AMBII,10:15:24.560,,,,,0.08,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FLOW,10:15:24.611,1.3,1.4,-0.001883,17.3,1,3,1,0.000108,-
0.001594,0.000348,0.000023,14.412726,97.677036,25.0,36.7,37.2,1.3110,0.5979,0.000000
NDUV,10:15:24.798,5.7,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0038,-0.0028,-0.0032
FID,10:15:24.578,FID,10000,10000,SAMPLE,-9.0,,,
FID,10:15:24.897,FID,10000,10000,SAMPLE,-10.0,195,1,FID lit and ready for use
SCB,10:15:24.937,191,191,7.4,17, ,36,68,980,831,868,877,13.3,0.006,-5.000,0.007,0,0
AMBII,10:15:24.911,10.6,21.0,,,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
HUMID,10:15:25.114,96.4,33.6
VI,10:15:25.170,1,,,,,,,,,,,,,,,,,
FLOW,10:15:25.216,1.2,1.3,0.000225,17.3,1,3,1,0.000163,-
0.002013,0.000395,0.000029,14.457621,97.683792,25.0,36.7,37.2,1.1807,0.5979,0.000000
GPS,10:15:25.249,1,20170526,14:14:55,42.304227,-
83.710477,287.7,0.0,12,07,0x5640a000,1.5,1.6,2.2,WGS 84
NDUV,10:15:25.298,4.9,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0022,-0.0027,-0.0017
AMBII,10:15:25.361,,,0.012,120,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
Status,10:15:25.458,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,576
FID,10:15:25.546,FID,10000,10000,SAMPLE,-10.0,,,
AMBII,10:15:25.722,,,,,0.08,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:15:25.800,6.0,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0018,-0.0029,-0.0011
FLOW,10:15:25.821,1.1,1.2,-
0.000619,17.3,1,3,1,0.000126,0.000084,0.000348,0.000026,14.637216,97.683792,25.0,36.7,3
7.2,1.0957,0.5979,0.000000
SCB,10:15:25.937,191,191,7.5,17, ,36,68,980,831,869,877,13.4,0.005,-5.000,0.006,0,0
AutoZero,10:15:25.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,10:15:26.155,10.6,21.0,,,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
VI,10:15:26.185,1,,,,,,,,,,,,,,,,,
GPS,10:15:26.229,1,20170526,14:14:56,42.304227,-
83.710477,287.7,0.0,12,07,0x5640a000,1.5,1.6,2.2,WGS 84
NDUV,10:15:26.298,4.9,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0017,-
0.0012,-0.0027,-0.0007
FLOW,10:15:26.416,1.1,1.2,-
0.002726,17.3,1,3,1,0.000126,0.001342,0.000395,0.000032,14.502523,97.690552,25.0,36.7,3
7.2,1.1245,0.5979,0.000000
Status,10:15:26.449,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,365

HUMID,10:15:26.493,96.4,33.6
FID,10:15:26.548,FID,10000,10000,SAMPLE,-9.0,,,
AMBII,10:15:26.539,,,0.012,120,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
NDUV,10:15:26.792,5.5,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-0.0010,-0.0028,-0.0005
SCB,10:15:26.937,191,191,7.5,17, ,36,68,980,833,869,878,13.3,0.005,-5.000,0.007,0,0
AutoZero,10:15:26.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,10:15:26.912,,,,,0.08,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
FLOW,10:15:27.021,1.3,1.4,-
0.002305,17.8,1,3,1,0.000199,0.001342,0.000395,0.000023,14.547426,97.683796,25.0,36.7,37.2,1.2596,0.5979,0.000000
VI,10:15:27.201,1,,,,,,,,,,,,,,,,,
GPS,10:15:27.230,1,20170526,14:14:57,42.304227,-
83.710477,287.3,0.0,12,07,0x5640a000,1.5,1.6,2.2,WGS 84
NDUV,10:15:27.303,4.5,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-0.0008,-0.0027,-0.0004
AMBII,10:15:27.356,10.6,21.0,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
Status,10:15:27.450,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,165
FLOW,10:15:27.615,0.7,0.7,-0.000619,17.3,1,3,3,0.000053,-
0.002013,0.000442,0.000029,14.412726,97.690552,25.0,36.7,37.2,0.6559,0.5979,0.000000
AMBII,10:15:27.725,,,0.012,120,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
NDUV,10:15:27.793,5.4,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0008,-0.0027,-0.0003
HUMID,10:15:27.879,96.4,33.6
FID,10:15:27.549,FID,10000,10000,SAMPLE,-10.0,,,
FID,10:15:27.901,FID,10000,10000,SAMPLE,-10.0,195,1,FID lit and ready for use
SCB,10:15:27.937,191,191,7.4,17, ,36,68,980,833,869,879,13.3,0.005,-5.000,0.006,0,0
AutoZero,10:15:27.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FLOW,10:15:28.115,0.0,0.0,-0.002305,17.3,1,3,3,-0.000131,-
0.002433,0.000348,0.000026,14.502523,97.683796,25.0,36.7,37.2,0.0008,0.5979,0.000000
AMBII,10:15:28.121,,,,,0.08,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
GPS,10:15:28.220,1,20170526,14:14:58,42.304227,-
83.710477,287.4,0.0,12,07,0x5640a000,1.5,1.6,2.2,WGS 84
VI,10:15:28.221,1,,,,,,,,,,,,,,,,,
NDUV,10:15:28.300,4.9,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0008,-0.0027,-0.0003
Status,10:15:28.455,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3
AMBII,10:15:28.517,10.6,21.0,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
FLOW,10:15:28.640,0.0,0.0,-0.002305,17.3,1,3,3,-0.000149,-
0.001594,0.000395,0.000032,14.457628,97.670280,25.0,36.7,37.2,0.0008,0.5979,0.000000

NDUV,10:15:28.803,5.4,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0008,-0.0028,-0.0002

FID,10:15:28.581,FID,10000,10000,SAMPLE,-10.0,,,

SCB,10:15:28.937,191,191,7.4,17, ,36,68,980,831,869,879,13.3,0.005,-5.000,0.006,0,0

AutoZero,10:15:28.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:15:28.935,,,0.012,120,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FLOW,10:15:29.222,0.0,0.0,-0.001462,17.8,1,3,3,-
0.000002,0.000084,0.000442,0.000035,14.502523,97.677036,25.0,36.7,37.2,0.0008,0.5979,0.
000000

GPS,10:15:29.232,1,20170526,14:14:59,42.304227,-
83.710477,287.5,0.0,12,07,0x5640a000,1.5,1.6,2.2,WGS 84

HUMID,10:15:29.255,96.1,33.6

NDUV,10:15:29.303,5.0,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0017,-
0.0029,-0.0027,-0.0023

AMBII,10:15:29.361,,,,,0.09,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

VI,10:15:29.366,1,,,,,,,,,,,,,,,,,,,,,

Status,10:15:29.452,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,759

FID,10:15:29.545,FID,10000,10000,SAMPLE,-11.0,,,

FLOW,10:15:29.727,0.0,0.0,-
0.001462,17.8,1,3,3,0.000144,0.000084,0.000301,0.000044,14.682118,97.677044,25.0,36.7,3
7.2,0.0008,0.5979,0.000000

AMBII,10:15:29.728,10.6,21.0,,,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:15:29.793,5.4,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0018,-0.0028,-0.0013

SCB,10:15:29.937,191,190,7.5,17, ,36,68,980,834,869,878,13.3,0.005,-5.000,0.006,0,0

AutoZero,10:15:29.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:15:30.163,,,0.012,120,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

GPS,10:15:30.233,1,20170526,14:15:00,42.304227,-
83.710477,287.5,0.0,12,07,0x5640a000,1.5,1.6,2.2,WGS 84

NDUV,10:15:30.303,5.1,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0014,-0.0028,-0.0009

FLOW,10:15:30.332,0.0,0.0,-0.002726,17.8,1,3,3,0.000255,-
0.001174,0.000348,0.000020,14.592321,97.677044,25.0,36.7,37.2,0.0008,0.5979,0.000000

VI,10:15:30.381,1,,,,,,,,,,,,,,,,,,,,,

Status,10:15:30.451,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,569

AMBII,10:15:30.519,,,,,0.09,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

HUMID,10:15:30.640,96.5,33.6

NDUV,10:15:30.794,5.4,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0015,-
0.0011,-0.0027,-0.0005

FID,10:15:30.557,FID,10000,10000,SAMPLE,-10.0,,,

FID,10:15:30.882,FID,10000,10000,SAMPLE,-10.0,195,1,FID lit and ready for use

FLOW,10:15:30.926,0.0,0.0,-0.003148,17.8,1,3,3,0.000365,-
0.001174,0.000490,0.000001,14.547426,97.697308,25.0,36.7,37.2,0.0008,0.5979,0.000000
SCB,10:15:30.937,191,190,7.4,17, ,36,68,980,832,869,877,13.4,0.005,-5.000,0.006,0,0
AutoZero,10:15:30.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,10:15:30.957,10.7,21.2,,,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
GPS,10:15:31.234,1,20170526,14:15:01,42.304227,-
83.710477,287.5,0.0,12,07,0x5640a000,1.5,1.6,2.2,WGS 84
NDUV,10:15:31.304,5.8,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0035,-0.0028,-0.0030
AMBII,10:15:31.363,,,,,0.011,110,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
VI,10:15:31.396,1,,,,,,,,,,,,,,,,,
Status,10:15:31.454,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,363
FLOW,10:15:31.531,0.0,0.0,-0.000197,17.3,1,3,3,0.000291,-
0.001174,0.000631,0.000011,14.547426,97.710823,25.0,36.7,37.2,0.0008,0.5979,0.000000
FID,10:15:31.547,FID,10000,10000,SAMPLE,-10.0,,,
AMBII,10:15:31.714,,,,,0.09,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:15:31.792,5.7,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0025,-0.0028,-0.0020
SCB,10:15:31.937,191,190,7.5,17, ,36,68,980,832,869,878,13.3,0.005,-5.000,0.006,0,0
AutoZero,10:15:31.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
HUMID,10:15:32.006,96.4,33.6
FLOW,10:15:32.125,0.0,0.0,0.000646,17.8,1,3,3,0.000199,-
0.002013,0.000537,0.000032,14.727014,97.677036,25.0,36.7,37.2,0.0008,0.5979,0.000000
AMBII,10:15:32.110,10.7,21.1,,,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
GPS,10:15:32.235,1,20170526,14:15:02,42.304227,-
83.710477,287.0,0.0,12,07,0x5640a000,1.5,1.6,2.2,WGS 84
NDUV,10:15:32.301,6.0,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0016,-0.0029,-0.0011
VI,10:15:32.411,1,,,,,,,,,,,,,,,,,
Status,10:15:32.455,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,165
FID,10:15:32.557,FID,10000,10000,SAMPLE,-11.0,,,
AMBII,10:15:32.521,,,,,0.011,110,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FLOW,10:15:32.631,0.0,0.0,0.003176,17.8,1,3,3,0.000089,-
0.000755,0.000395,0.000038,14.367824,97.717583,25.0,36.7,37.2,0.0008,0.5979,0.000000
NDUV,10:15:32.808,4.9,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0011,-0.0027,-0.0006
SCB,10:15:32.950,191,190,7.4,17, ,36,68,980,832,869,879,13.3,0.005,-5.000,0.006,0,0
AutoZero,10:15:32.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,10:15:32.928,,,,,0.09,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FLOW,10:15:33.142,4.1,4.5,0.000225,17.3,1,3,3,0.000365,0.000084,0.000286,0.000281,14.45

7628,97.697311,25.0,36.7,37.2,4.1316,0.5979,0.000000
GPS,10:15:33.236,1,20170526,14:15:03,42.304227,-
83.710477,286.5,0.0,12,07,0x5640a000,1.5,1.6,2.2,WGS 84
NDUV,10:15:33.295,5.8,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0024,-0.0029,-0.0019
AMBII,10:15:33.345,10.7,21.1,,,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
HUMID,10:15:33.390,96.3,33.6
Status,10:15:33.454,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3
VI,10:15:33.455,1,,,,,,,,,,,,,
FLOW,10:15:33.742,4.3,4.7,0.001068,17.8,1,3,3,0.000365,0.002181,0.000286,0.000290,14.59
2321,97.677036,25.0,36.7,37.2,4.3155,0.5979,0.000000
AMBII,10:15:33.742,,,0.011,110,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:15:33.800,4.9,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0025,-0.0027,-0.0020
FID,10:15:33.553,FID,10000,10000,SAMPLE,-10.0,,,
FID,10:15:33.940,FID,10000,10000,SAMPLE,-10.0,196,1,FID lit and ready for use
SCB,10:15:33.949,191,190,7.4,17, ,36,68,980,833,869,878,13.3,0.005,-5.000,0.007,0,0
AutoZero,10:15:33.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,10:15:34.138,,,,,0.09,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
GPS,10:15:34.226,1,20170526,14:15:04,42.304227,-
83.710477,286.1,0.0,12,07,0x5640a000,1.4,1.6,2.2,WGS 84
NDUV,10:15:34.303,5.5,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0015,-
0.0015,-0.0027,-0.0010
FLOW,10:15:34.355,4.3,4.7,-
0.001040,17.8,1,3,3,0.000365,0.001761,0.000427,0.000275,14.502523,97.670280,25.0,36.7,3
7.2,4.3155,0.5979,0.000000
Status,10:15:34.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,959
VI,10:15:34.470,1,,,,,,,,,,,,,
FID,10:15:34.556,FID,10000,10000,SAMPLE,-10.0,,,
AMBII,10:15:34.512,10.4,20.6,,,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
HUMID,10:15:34.765,96.3,33.6
NDUV,10:15:34.801,5.2,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0012,-0.0027,-0.0006
FLOW,10:15:34.941,0.6,0.7,-0.001040,17.8,1,3,3,0.000071,-0.000336,0.000050,-
0.000015,14.637223,97.670280,25.0,36.7,37.2,0.6232,0.5979,0.000000
SCB,10:15:34.951,191,190,7.4,17, ,36,68,980,833,869,878,13.4,0.005,-5.000,0.006,0,0
AutoZero,10:15:34.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,10:15:34.952,,,0.011,110,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FID,10:15:35.051,FID,10000,10000,SAMPLE,-9.0,,,
GPS,10:15:35.227,1,20170526,14:15:05,42.304227,-
83.710477,285.6,0.0,12,07,0x5640a000,1.5,1.6,2.2,WGS 84

NDUV,10:15:35.304,5.6,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0009,-0.0028,-0.0004

AMBII,10:15:35.335,,,,,0.09,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

Status,10:15:35.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,562

VI,10:15:35.485,1,,,,,,,,,,,,,

FLOW,10:15:35.554,0.0,0.0,-0.000619,17.3,1,3,3,0.000108,-0.002433,0.000097,-
0.000012,14.457621,97.697308,25.0,36.7,37.2,0.0008,0.5979,0.000000

AMBII,10:15:35.744,10.5,20.7,,,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:15:35.803,5.2,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0022,-0.0029,-0.0018

SCB,10:15:35.951,191,190,7.4,17, ,36,68,980,833,868,878,13.4,0.005,-5.000,0.006,0,0

AutoZero,10:15:35.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,10:15:36.045,FID,10000,10000,SAMPLE,-9.0,,,

FLOW,10:15:36.140,0.0,0.0,0.001068,17.3,1,3,3,0.000108,-0.001174,-0.000232,-
0.000006,14.547419,97.683796,25.0,36.7,37.2,0.0008,0.5979,0.000000

HUMID,10:15:36.151,96.4,33.6

AMBII,10:15:36.173,,,0.011,110,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

GPS,10:15:36.218,1,20170526,14:15:06,42.304227,-
83.710477,285.1,0.0,12,07,0x5640a000,1.5,1.6,2.2,WGS 84

NDUV,10:15:36.292,5.8,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0029,-0.0029,-0.0023

Status,10:15:36.449,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,367

VI,10:15:36.500,1,,,,,,,,,,,,,

AMBII,10:15:36.536,,,,,0.08,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FID,10:15:36.745,FID,10000,10000,SAMPLE,-11.0,195,1,FID lit and ready for use

FLOW,10:15:36.745,0.0,0.0,-0.008220,17.3,1,3,1,0.000034,-0.011673,-0.001505,-
0.000101,14.592321,97.704067,25.0,36.7,37.2,0.0008,0.5979,0.000000

NDUV,10:15:36.805,4.9,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0017,-0.0028,-0.0013

SCB,10:15:36.952,191,190,7.4,17, ,36,68,980,827,866,876,13.7,0.005,-5.000,0.006,0,0

AMBII,10:15:36.954,10.4,20.6,,,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

AutoZero,10:15:36.966,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,10:15:37.056,FID,10000,10000,SAMPLE,-12.0,,,

GPS,10:15:37.218,1,20170526,14:15:07,42.304227,-
83.710477,284.6,0.0,12,07,0x5640a000,1.5,1.6,2.2,WGS 84

NDUV,10:15:37.294,5.5,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0013,-0.0028,-0.0007

FLOW,10:15:37.339,0.0,0.0,-0.013450,17.3,1,3,1,-0.000040,-0.015277,-0.001955,-
0.000142,14.457628,97.697308,25.0,36.7,37.2,0.0008,0.5979,0.000000

AMBII,10:15:37.372,,,0.011,110,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

Status,10:15:37.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,166
HUMID,10:15:37.526,96.3,33.6
VI,10:15:37.526,1,,,,,,,,,,,,,,,,,
AMBII,10:15:37.744,,,,,0.08,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
NDUV,10:15:37.801,4.8,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0018,-0.0010,-0.0028,-0.0005
FLOW,10:15:37.867,0.0,0.0,-0.006916,17.8,1,3,1,0.000013,-0.006338,-0.000952,-0.000071,14.412726,97.690552,25.0,36.7,37.2,0.0008,0.5979,0.000000
SCB,10:15:37.953,191,190,7.5,17, ,36,68,980,827,867,876,13.6,0.005,-5.000,0.006,0,0
FID,10:15:38.076,FID,10000,10000,SAMPLE,-11.0,,,
AMBII,10:15:38.161,10.4,20.5,,,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
GPS,10:15:38.219,1,20170526,14:15:08,42.304227,-83.710477,284.5,0.0,12,07,0x5640a000,1.5,1.6,2.2,WGS 84
NDUV,10:15:38.296,5.7,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0023,-0.0028,-0.0017
FLOW,10:15:38.442,0.0,0.0,-0.003240,17.8,1,3,1,0.000049,0.001381,-0.000176,-0.000033,14.278019,97.697308,25.0,36.7,37.2,0.0008,0.5979,0.000000
Status,10:15:38.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3
AMBII,10:15:38.567,,,,,0.011,110,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
VI,10:15:38.668,1,,,,,,,,,,,,,,,,,
NDUV,10:15:38.795,5.9,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-0.0025,-0.0030,-0.0019
HUMID,10:15:38.901,96.3,33.6
SCB,10:15:38.954,191,190,7.4,17, ,36,68,980,832,868,878,13.4,0.005,-5.000,0.006,0,0
AutoZero,10:15:38.967,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,10:15:38.934,,,,,0.08,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
FLOW,10:15:39.033,0.0,0.0,-0.002423,17.3,1,3,1,0.000049,0.000975,-0.000085,-0.000042,14.502523,97.677036,25.0,36.7,37.2,0.0008,0.5979,0.000000
GPS,10:15:39.220,1,20170526,14:15:09,42.304227,-83.710477,284.5,0.0,12,07,0x5640a000,1.5,1.6,2.2,WGS 84
NDUV,10:15:39.297,5.1,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0016,-0.0027,-0.0011
AMBII,10:15:39.330,10.5,20.7,,,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
Status,10:15:39.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,965
FID,10:15:39.046,FID,10000,10000,SAMPLE,-12.0,,,
FID,10:15:39.457,FID,10000,10000,SAMPLE,-11.0,195,1,FID lit and ready for use
FLOW,10:15:39.548,0.0,0.0,-0.002832,17.3,1,3,1,0.000138,0.000975,-0.000085,-0.000048,14.816818,97.683792,25.0,36.7,37.2,0.0008,0.5979,0.000000
VI,10:15:39.683,1,,,,,,,,,,,,,,,,,
AMBII,10:15:39.737,,,,,0.011,110,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:15:39.796,5.7,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0017,-
0.0013,-0.0029,-0.0007

SCB,10:15:39.954,191,190,7.5,17, ,36,68,980,831,868,878,13.4,0.005,-5.000,0.005,0,0

AutoZero,10:15:39.968,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,10:15:40.056,FID,10000,10000,SAMPLE,-10.0,,,

FLOW,10:15:40.122,0.0,0.0,-0.002423,17.3,1,3,1,0.000173,0.000569,0.000052,-
0.000027,14.547426,97.677036,25.0,36.7,37.2,0.0008,0.5979,0.000000

AMBII,10:15:40.133,,,,,0.08,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

GPS,10:15:40.221,1,20170526,14:15:10,42.304227,-
83.710477,284.3,0.0,12,07,0x5640a000,1.5,1.6,2.2,WGS 84

HUMID,10:15:40.278,96.3,33.6

NDUV,10:15:40.292,5.3,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0010,-0.0027,-0.0004

Status,10:15:40.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,766

AMBII,10:15:40.551,10.5,20.7,,,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FLOW,10:15:40.642,0.0,0.0,-0.002015,17.3,1,3,1,0.000173,0.001788,0.000097,-
0.000018,14.727014,97.683792,25.0,36.7,37.2,0.0008,0.5979,0.000000

VI,10:15:40.698,1,,,,,,,,,,,,,,,,,,,,,

NDUV,10:15:40.826,5.7,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0017,-
0.0031,-0.0029,-0.0026

SCB,10:15:40.955,191,190,7.5,17, ,36,68,980,832,868,877,13.4,0.005,-5.000,0.006,0,0

AMBII,10:15:40.936,,,,,0.011,110,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FID,10:15:41.046,FID,10000,10000,SAMPLE,-10.0,,,

FLOW,10:15:41.145,0.0,0.0,-0.000381,17.3,1,3,1,0.000066,-0.003901,0.000097,-
0.000006,14.457628,97.697311,25.0,36.7,37.2,0.0008,0.5979,0.000000

GPS,10:15:41.224,1,20170526,14:15:11,42.304227,-
83.710477,284.2,0.0,12,07,0x5640a000,1.5,1.6,2.2,WGS 84

NDUV,10:15:41.293,5.6,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0023,-0.0028,-0.0017

AMBII,10:15:41.332,,,,,0.08,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

Status,10:15:41.448,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,366

HUMID,10:15:41.657,96.3,33.6

VI,10:15:41.713,1,,,,,,,,,,,,,,,,,,,,,

FLOW,10:15:41.747,0.4,0.5,-0.000381,17.3,1,3,1,0.000084,-0.004307,0.000052,-
0.000018,14.592321,97.697308,25.0,36.7,37.2,0.4245,0.5979,0.000000

AMBII,10:15:41.713,10.5,20.7,,,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:15:41.794,5.9,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0016,-0.0030,-0.0010

SCB,10:15:41.948,191,190,7.5,17, ,36,68,980,828,866,875,13.8,0.005,-5.000,0.006,0,0

AutoZero,10:15:41.959,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:15:42.146,,,,,0.011,110,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In

List,Not In List,Not In List,Not In List,59.06

GPS,10:15:42.224,1,20170526,14:15:12,42.304227,-
83.710477,283.9,0.0,12,07,0x5640a000,1.5,1.6,2.2,WGS 84

NDUV,10:15:42.301,4.4,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0018,-
0.0012,-0.0028,-0.0007

FLOW,10:15:42.345,0.0,0.0,-0.001606,17.3,1,3,1,0.000102,-0.005119,0.000006,-
0.000015,14.592321,97.697311,25.0,36.7,37.2,0.0008,0.5979,0.000000

FID,10:15:42.113,FID,10000,10000,SAMPLE,-11.0,,,

FID,10:15:42.422,FID,10000,10000,SAMPLE,-11.0,196,1,FID lit and ready for use

Status,10:15:42.448,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,158

AMBII,10:15:42.543,,,,,0.08,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:15:42.800,5.6,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0011,-0.0029,-0.0006

VI,10:15:42.865,1,,,,,,,,,,,,,

FLOW,10:15:42.939,0.0,0.0,-0.003240,17.3,1,3,1,0.000155,-0.002275,0.000052,-
0.000015,14.412726,97.683792,25.0,36.7,37.2,0.0008,0.5979,0.000000

SCB,10:15:42.949,191,190,7.5,17, ,36,68,980,822,863,873,14.0,0.005,-5.000,0.005,0,0

AutoZero,10:15:42.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:15:42.948,10.5,20.7,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

HUMID,10:15:43.036,96.3,33.6

FID,10:15:43.038,FID,10000,10000,SAMPLE,-12.0,,,

GPS,10:15:43.225,1,20170526,14:15:13,42.304227,-
83.710477,283.8,0.0,12,07,0x5640a000,1.5,1.6,2.2,WGS 84

NDUV,10:15:43.305,4.7,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0018,-
0.0009,-0.0028,-0.0004

AMBII,10:15:43.368,,,0.011,110,,,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

Status,10:15:43.448,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,3

FLOW,10:15:43.544,0.0,0.0,-0.002832,17.3,1,3,1,0.000102,-0.001463,0.000006,-
0.000015,14.412726,97.697311,25.0,36.7,37.2,0.0008,0.5979,0.000000

AMBII,10:15:43.731,,,,,0.08,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:15:43.801,5.8,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0035,-0.0030,-0.0030

VI,10:15:43.880,1,,,,,,,,,,,,,

SCB,10:15:43.949,191,190,7.5,17, ,36,68,980,827,863,873,14.0,0.005,-5.000,0.006,0,0

AutoZero,10:15:43.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,10:15:44.138,0.0,0.0,-0.000381,17.3,1,3,1,0.000120,-0.000244,0.000006,-
0.000012,14.637223,97.670280,25.0,36.7,37.2,0.0008,0.5979,0.000000

AMBII,10:15:44.149,10.6,20.9,,,,,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FID,10:15:44.050,FID,10000,10000,SAMPLE,-13.0,,,

GPS,10:15:44.226,1,20170526,14:15:14,42.304227,-
83.710477,283.8,0.0,12,07,0x5640a000,1.5,1.6,2.2,WGS 84

NDUV,10:15:44.303,4.6,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0018,-
0.0025,-0.0028,-0.0020

HUMID,10:15:44.424,96.3,33.6

Status,10:15:44.448,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,959

AMBII,10:15:44.578,,,,,0.011,110,,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FLOW,10:15:44.743,0.0,0.0,0.001252,17.3,1,3,1,0.000138,0.001381,0.000052,-
0.000012,14.457628,97.670280,25.0,36.7,37.2,0.0008,0.5979,0.000000

NDUV,10:15:44.801,5.7,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0019,-0.0029,-0.0013

VI,10:15:44.895,1,,,,,,,,,,,,,

SCB,10:15:44.951,191,189,7.5,17, ,36,68,980,823,862,873,14.1,0.005,-5.000,0.007,0,0

AutoZero,10:15:44.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:15:44.941,,,,,0.08,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

GPS,10:15:45.227,1,20170526,14:15:15,42.304227,-
83.710477,283.8,0.0,12,07,0x5640a000,1.6,1.6,2.3,WGS 84

NDUV,10:15:45.293,5.7,-3.6,-3.6,1,45.1,1007,0x120a,1,3000,3000,500,500,-0.0018,-
0.0011,-0.0030,-0.0006

FLOW,10:15:45.337,0.0,0.0,-0.000790,17.8,1,3,1,0.000102,0.000569,-0.000176,-
0.000015,14.547419,97.670280,25.0,36.7,37.2,0.0008,0.5979,0.000000

AMBII,10:15:45.370,10.5,20.8,,,,,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

Status,10:15:45.448,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,566

FID,10:15:45.056,FID,10000,10000,SAMPLE,-10.0,,,

FID,10:15:45.568,FID,10000,10000,SAMPLE,-11.0,196,1,FID lit and ready for use

AMBII,10:15:45.744,,,,,0.011,110,,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

HUMID,10:15:45.799,96.1,33.6

NDUV,10:15:45.810,5.9,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0010,-0.0030,-0.0004

VI,10:15:45.912,1,,,,,,,,,,,,,

SCB,10:15:45.940,191,189,7.4,17, ,36,68,980,825,863,872,14.0,0.005,-5.000,0.006,0,0

FLOW,10:15:45.953,0.0,0.0,-0.002015,17.8,1,3,1,0.000066,-0.000650,-0.000541,-
0.000021,14.547419,97.683796,25.0,36.7,37.2,0.0008,0.5979,0.000000

AutoZero,10:15:45.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,10:15:46.063,FID,10000,10000,SAMPLE,-13.0,,,

AMBII,10:15:46.129,,,,,0.08,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

GPS,10:15:46.238,1,20170526,14:15:16,42.304227,-
83.710477,283.9,0.0,12,07,0x5640a000,1.6,1.6,2.3,WGS 84

NDUV,10:15:46.347,5.4,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0018,-
0.0009,-0.0029,-0.0004

Status,10:15:46.450,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,368

FID,10:15:46.536,FID,10000,10000,SAMPLE,-12.0,,,

FLOW,10:15:46.550,0.4,0.5,-0.002423,17.3,1,3,1,0.000084,0.000162,-0.000678,-

0.000021,14.592321,97.690552,25.0,36.7,37.2,0.4245,0.5979,0.000000
AMBII,10:15:46.536,10.6,20.9,,,,,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
NDUV,10:15:46.800,5.6,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-0.0009,-0.0029,-0.0003
SCB,10:15:46.937,191,189,7.4,17, ,36,68,980,827,862,872,14.2,0.005,-5.000,0.006,0,0
VI,10:15:46.957,1,,,,,,,,,,,,,,,,,,,,,
AMBII,10:15:46.965,,,,,0.011,110,,,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
FLOW,10:15:47.144,0.4,0.5,-0.000790,17.3,1,3,1,0.000084,0.001381,-0.000541,-0.000015,14.682118,97.663528,25.0,36.7,37.2,0.4245,0.5979,0.000000
HUMID,10:15:47.174,96.1,33.6
GPS,10:15:47.229,1,20170526,14:15:17,42.304228,-83.710477,283.8,0.0,12,07,0x5640a000,1.6,1.6,2.3,WGS 84
NDUV,10:15:47.301,5.5,-3.6,-3.6,1,45.1,1007,0x120a,1,3000,3000,500,500,-0.0018,-0.0035,-0.0030,-0.0030
AMBII,10:15:47.328,,,,,0.08,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
Status,10:15:47.449,0,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,0,1,167
FID,10:15:47.548,FID,10000,10000,SAMPLE,-12.0,,,
FLOW,10:15:47.737,0.0,0.0,0.0,0.000027,17.3,1,3,1,0.000084,0.000569,-0.000268,-0.000015,14.457628,97.690552,25.0,36.7,37.2,0.0008,0.5979,0.000000
AMBII,10:15:47.724,10.5,20.8,,,,,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
NDUV,10:15:47.801,6.0,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0021,-0.0029,-0.0016
SCB,10:15:47.937,191,189,7.4,17, ,36,68,980,831,865,876,13.6,0.005,-5.000,0.006,0,0
AutoZero,10:15:47.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
VI,10:15:47.972,1,,,,,,,,,,,,,,,,,,,,,
AMBII,10:15:48.154,,,,,0.011,110,,,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
FID,10:15:48.208,FID,10000,10000,SAMPLE,-14.0,195,1,FID lit and ready for use
GPS,10:15:48.230,1,20170526,14:15:18,42.304228,-83.710477,283.8,0.0,12,07,0x5640a000,1.6,1.6,2.3,WGS 84
FLOW,10:15:48.241,0.0,0.0,0.0,0.000027,17.8,1,3,1,0.000084,-0.001463,-0.000222,-0.000018,14.592321,97.704067,25.0,36.7,37.2,0.0008,0.5979,0.000000
NDUV,10:15:48.300,5.7,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-0.0014,-0.0029,-0.0009
Status,10:15:48.450,0,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,0,1,4
HUMID,10:15:48.551,96.3,33.6
FID,10:15:48.560,FID,10000,10000,SAMPLE,-14.0,,,
AMBII,10:15:48.527,,,,,0.08,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
NDUV,10:15:48.802,5.3,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0012,-0.0027,-0.0007
FLOW,10:15:48.835,0.0,0.0,-0.001198,17.3,1,3,1,0.000084,-0.003088,-0.000268,-

0.000015,14.592321,97.677036,25.0,36.7,37.2,0.0008,0.5979,0.000000
SCB,10:15:48.937,191,189,7.5,17, ,36,68,980,832,868,877,13.4,0.005,-5.000,0.006,0,0
AutoZero,10:15:48.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,10:15:48.960,10.4,20.5,,,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
VI,10:15:48.987,1,,,,,,,,,,,,,,,,,
GPS,10:15:49.240,1,20170526,14:15:19,42.304228,-
83.710477,283.7,0.0,12,07,0x5640a000,1.6,1.6,2.3,WGS 84
NDUV,10:15:49.330,5.6,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0026,-0.0028,-0.0020
FLOW,10:15:49.343,0.0,0.0,-0.000381,17.3,1,3,1,0.000066,-0.002275,-0.000176,-
0.000006,14.547419,97.697311,25.0,36.7,37.2,0.0008,0.5979,0.000000
AMBII,10:15:49.330,,,0.011,110,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
Status,10:15:49.451,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,969
FID,10:15:49.568,FID,10000,10000,SAMPLE,-13.0,,,
AMBII,10:15:49.726,,,,,0.08,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:15:49.793,5.0,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0026,-0.0027,-0.0021
FLOW,10:15:49.856,0.0,0.0,0.001252,17.8,1,3,1,0.000066,-0.002682,-0.000176,-
0.000003,14.727021,97.697308,25.0,36.7,37.2,0.0008,0.5979,0.000000
HUMID,10:15:49.935,96.1,33.6
SCB,10:15:49.937,191,189,7.5,17, ,36,68,980,832,869,879,13.3,0.005,-5.000,0.006,0,0
AutoZero,10:15:49.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
VI,10:15:50.002,1,,,,,,,,,,,,,,,,,
AMBII,10:15:50.163,10.4,20.6,,,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
GPS,10:15:50.232,1,20170526,14:15:20,42.304228,-
83.710477,283.5,0.0,12,07,0x5640a000,1.6,1.6,2.3,WGS 84
NDUV,10:15:50.307,5.6,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0020,-0.0028,-0.0014
FLOW,10:15:50.441,0.0,0.0,0.001252,18.3,1,3,1,0.000173,0.000162,-0.000085,-
0.000006,14.457628,97.697311,25.0,36.7,37.2,0.0008,0.5979,0.000000
Status,10:15:50.452,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,760
AMBII,10:15:50.536,,,0.011,110,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:15:50.794,4.8,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0013,-0.0027,-0.0008
SCB,10:15:50.947,191,189,7.4,17, ,36,68,980,833,870,878,13.2,0.005,-5.000,0.007,0,0
FLOW,10:15:50.952,0.0,0.0,0.002069,18.3,1,3,1,0.000209,0.000162,-0.000176,-
0.000006,14.457628,97.670280,25.0,36.7,37.2,0.0008,0.5979,0.000000
AutoZero,10:15:50.969,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,10:15:50.925,,,,,0.08,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
VI,10:15:51.023,1,,,,,,,,,,,,,,,,,

FID,10:15:50.540,FID,10000,10000,SAMPLE,-14.0,,,
FID,10:15:51.112,FID,10000,10000,SAMPLE,-15.0,195,1,FID lit and ready for use
GPS,10:15:51.233,1,20170526,14:15:21,42.304228,-
83.710477,283.3,0.0,12,06,0x5600a000,1.6,1.6,2.3,WGS 84
HUMID,10:15:51.310,96.1,33.6
NDUV,10:15:51.310,5.5,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0037,-0.0028,-0.0033
AMBII,10:15:51.359,10.5,20.7,,,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
Status,10:15:51.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,358
FLOW,10:15:51.464,0.0,0.0,-0.001198,17.3,1,3,1,0.000102,-0.000650,-0.000085,-
0.000012,14.637223,97.683792,25.0,36.7,37.2,0.0008,0.5979,0.000000
FID,10:15:51.550,FID,10000,10000,SAMPLE,-14.0,,,
AMBII,10:15:51.739,,,0.011,110,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:15:51.797,4.7,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0026,-0.0026,-0.0021
SCB,10:15:51.956,191,189,7.5,17, ,36,68,980,832,871,879,13.1,0.005,-5.000,0.006,0,0
FLOW,10:15:52.038,0.0,0.0,-0.003240,17.8,1,3,1,0.000084,0.000162,0.000006,-
0.000015,14.502523,97.690552,25.0,36.7,37.3,0.0008,0.5979,0.000000
FID,10:15:52.047,FID,10000,10000,SAMPLE,-14.0,,,
VI,10:15:52.067,1,,,,,,,,,,,,,,,,,,,,,
AMBII,10:15:52.146,,,,,0.08,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
GPS,10:15:52.223,1,20170526,14:15:22,42.304228,-
83.710477,283.1,0.0,12,06,0x5600a000,1.6,1.6,2.3,WGS 84
NDUV,10:15:52.300,5.6,-3.6,-3.6,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0017,-0.0027,-0.0012
Status,10:15:52.449,0,0,0,11001,0001140,53,45,SAMPLE,1,0,0,0,0,1,3
FLOW,10:15:52.542,0.0,0.0,-0.003240,17.3,1,3,1,0.000049,-0.000244,0.000006,-
0.000018,14.816818,97.690552,25.0,36.7,37.2,0.0008,0.5979,0.000000
AMBII,10:15:52.564,10.5,20.7,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
HUMID,10:15:52.696,96.1,33.6
NDUV,10:15:52.799,5.0,-3.6,-3.6,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0012,-0.0026,-0.0007
SCB,10:15:52.948,191,189,7.4,17, ,36,68,980,836,872,880,12.9,0.005,-5.000,0.006,0,0
AutoZero,10:15:52.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,10:15:52.971,,,0.011,110,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FID,10:15:53.080,FID,10000,10000,SAMPLE,-17.0,,,
VI,10:15:53.082,1,,,,,,,,,,,,,,,,,,,,,
FLOW,10:15:53.147,0.0,0.0,-0.003240,18.3,1,3,1,0.000173,-0.002682,0.000097,-
0.000030,14.502523,97.697308,25.0,36.7,37.2,0.0008,0.5979,0.000000
GPS,10:15:53.224,1,20170526,14:15:23,42.304228,-
83.710477,282.6,0.0,12,06,0x5600a000,1.7,1.7,2.4,WGS 84

NDUV,10:15:53.301,5.4,-3.6,-3.6,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0011,-0.0027,-0.0006

AMBII,10:15:53.345,,,,,0.08,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

Status,10:15:53.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,961

FID,10:15:53.741,FID,10000,10000,SAMPLE,-15.0,195,1,FID lit and ready for use

FLOW,10:15:53.741,0.8,0.9,-0.004057,17.3,1,3,1,0.000209,-0.003494,0.000052,-
0.000024,14.412726,97.704067,25.0,36.7,37.2,0.8483,0.5979,0.000000

AMBII,10:15:53.730,10.4,20.5,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:15:53.797,4.8,-3.6,-3.6,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0025,-0.0026,-0.0020

SCB,10:15:53.948,191,189,7.4,17, ,36,68,980,834,872,880,12.9,0.005,-5.000,0.006,0,0

AutoZero,10:15:53.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,10:15:54.049,FID,10000,10000,SAMPLE,-15.0,,,

HUMID,10:15:54.066,96.4,33.6

VI,10:15:54.099,1,,,,,,,,,,,,,,,,,,,,,

AMBII,10:15:54.170,,,0.011,110,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

GPS,10:15:54.225,1,20170526,14:15:24,42.304228,-
83.710477,281.4,0.0,12,07,0x5640a000,1.7,1.7,2.4,WGS 84

NDUV,10:15:54.293,5.7,-3.6,-3.6,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0027,-0.0027,-0.0021

FLOW,10:15:54.354,0.0,0.0,-0.003648,18.3,1,3,1,0.000138,-0.002275,-0.000085,-
0.000006,14.547419,97.670280,25.0,36.7,37.2,0.0008,0.5979,0.000000

Status,10:15:54.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,766

AMBII,10:15:54.544,,,,,0.08,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:15:54.808,5.7,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0018,-0.0028,-0.0012

SCB,10:15:54.949,191,189,7.4,17, ,36,68,980,835,873,881,12.8,0.005,-5.000,0.005,0,0

FLOW,10:15:54.951,0.0,0.0,-0.001606,17.3,1,3,1,0.000120,-0.000244,-0.000222,-
0.000009,14.547426,97.670280,25.0,36.7,37.2,0.0008,0.5979,0.000000

AMBII,10:15:54.963,10.5,20.8,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

AutoZero,10:15:54.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,10:15:55.114,1,,,,,,,,,,,,,,,,,,,,,

FID,10:15:55.057,FID,10000,10000,SAMPLE,-16.0,,,

GPS,10:15:55.226,1,20170526,14:15:25,42.304228,-
83.710477,280.2,0.0,12,07,0x5640a000,1.7,1.0,2.3,WGS 84

NDUV,10:15:55.296,5.4,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0014,-
0.0015,-0.0026,-0.0008

AMBII,10:15:55.336,,,0.012,120,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

HUMID,10:15:55.445,96.1,33.6

Status,10:15:55.457,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,575

FLOW,10:15:55.556,0.0,0.0,-0.000381,17.3,1,3,1,0.000138,0.000975,-0.000085,-
0.000000,14.457628,97.670280,25.0,36.7,37.2,0.0008,0.5979,0.000000

AMBII,10:15:55.732,,,,,0.08,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:15:55.798,4.7,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0012,-0.0026,-0.0006

SCB,10:15:55.937,191,189,7.4,17, ,36,68,980,836,873,881,12.8,0.005,-5.000,0.006,0,0

FLOW,10:15:56.142,0.0,0.0,0.000436,17.3,1,3,1,0.000155,0.001381,0.000143,-
0.000009,14.592321,97.670280,25.0,36.7,37.2,0.0008,0.5979,0.000000

VI,10:15:56.155,1,,,,,,,,,,,,,,,,,,,,,

AMBII,10:15:56.155,10.6,20.9,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

GPS,10:15:56.238,1,20170526,14:15:26,42.304228,-
83.710477,279.3,0.0,12,07,0x5640a000,1.7,1.0,2.3,WGS 84

NDUV,10:15:56.296,5.0,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0011,-0.0026,-0.0005

Status,10:15:56.456,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,374

FID,10:15:56.051,FID,10000,10000,SAMPLE,-15.0,,,

FID,10:15:56.579,FID,10000,10000,SAMPLE,-15.0,195,1,FID lit and ready for use

AMBII,10:15:56.524,,,0.012,120,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FLOW,10:15:56.645,0.0,0.0,0.001252,17.8,1,3,1,0.000173,0.000569,0.000143,-
0.000018,14.592321,97.690552,25.0,36.7,37.2,0.0008,0.5979,0.000000

NDUV,10:15:56.799,5.5,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0037,-0.0027,-0.0032

HUMID,10:15:56.843,96.3,33.6

SCB,10:15:56.937,191,189,7.4,17, ,36,68,980,836,873,881,12.8,0.005,-5.000,0.005,0,0

AutoZero,10:15:56.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:15:56.935,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FID,10:15:57.063,FID,10000,10000,SAMPLE,-15.0,,,

VI,10:15:57.170,1,,,,,,,,,,,,,,,,,,,,,

GPS,10:15:57.228,1,20170526,14:15:27,42.304228,-
83.710477,279.3,0.0,12,07,0x5640a000,1.7,1.0,2.3,WGS 84

FLOW,10:15:57.261,0.0,0.0,-0.000381,17.3,1,3,1,0.000209,-0.000650,0.000097,-
0.000030,14.637223,97.683792,25.0,36.7,37.2,0.0008,0.5979,0.000000

NDUV,10:15:57.297,5.0,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0023,-0.0026,-0.0018

AMBII,10:15:57.365,10.6,21.0,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

Status,10:15:57.459,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,177

FID,10:15:57.547,FID,10000,10000,SAMPLE,-16.0,,,

AMBII,10:15:57.771,,,0.012,120,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:15:57.800,5.3,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0017,-0.0026,-0.0010

FLOW,10:15:57.844,0.0,0.0,-0.000790,17.3,1,3,1,0.000066,-0.001463,0.000097,-
0.000021,14.547419,97.731094,25.0,36.7,37.2,0.0008,0.5979,0.000000

SCB,10:15:57.937,191,189,7.4,17, ,36,68,980,839,874,881,12.8,0.005,-5.000,0.006,0,0

AutoZero,10:15:57.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:15:58.137,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

VI,10:15:58.185,1,,,,,,,,,,,,,,,,,,,,,

HUMID,10:15:58.207,96.4,33.6

GPS,10:15:58.229,1,20170526,14:15:28,42.304228,-
83.710477,277.6,0.0,12,07,0x5640a000,1.7,1.0,2.3,WGS 84

NDUV,10:15:58.300,4.9,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0014,-0.0026,-0.0007

FLOW,10:15:58.354,0.0,0.0,-0.001198,17.3,1,3,1,0.000066,-0.001463,0.000097,-
0.000018,14.637223,97.697311,25.0,36.7,37.2,0.0008,0.5979,0.000000

Status,10:15:58.449,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,4

FID,10:15:58.548,FID,10000,10000,SAMPLE,-14.0,,,

AMBII,10:15:58.545,10.6,21.0,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:15:58.792,5.3,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0011,-0.0026,-0.0004

SCB,10:15:58.937,190,189,7.4,16, ,36,68,980,841,873,881,12.8,0.005,-5.000,0.006,0,0

FLOW,10:15:58.946,0.0,0.0,0.000844,17.3,1,3,1,-0.000005,0.000162,0.000006,-
0.000012,14.412726,97.697311,25.0,36.7,37.2,0.0008,0.5979,0.000000

AutoZero,10:15:58.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:15:58.939,,,0.012,120,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

VI,10:15:59.202,1,,,,,,,,,,,,,,,,,,,,,

GPS,10:15:59.230,1,20170526,14:15:29,42.304228,-
83.710477,276.2,0.0,12,07,0x5640a000,1.9,1.3,2.6,WGS 84

FID,10:15:59.274,FID,10000,10000,SAMPLE,-14.0,196,1,FID lit and ready for use

NDUV,10:15:59.304,4.8,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0009,-0.0026,-0.0004

AMBII,10:15:59.337,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FLOW,10:15:59.450,0.0,0.0,0.000436,17.3,1,3,1,-0.000005,0.000569,-0.000222,-
0.000015,14.592321,97.670280,25.0,36.6,37.2,0.0008,0.5979,0.000000

Status,10:15:59.451,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,760

FID,10:15:59.549,FID,10000,10000,SAMPLE,-14.0,,,

HUMID,10:15:59.581,96.3,33.6

AMBII,10:15:59.725,10.6,21.0,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:15:59.794,5.6,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0009,-0.0027,-0.0003

SCB,10:15:59.937,191,189,7.4,17, ,36,68,980,839,874,882,12.8,0.004,-5.000,0.006,0,0

AutoZero,10:15:59.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,10:16:00.055,0.0,0.0,0.001252,17.3,1,3,1,0.000031,-0.001463,-0.000359,-

0.000006,14.367824,97.670280,25.0,36.7,37.2,0.0008,0.5979,0.000000

AMBII,10:16:00.176,,,,,0.012,120,,,20.9,1031,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

GPS,10:16:00.231,1,20170526,14:15:30,42.304228,-
83.710477,274.6,0.0,12,07,0x5640a000,2.0,1.3,2.6,WGS 84

NDUV,10:16:00.300,4.8,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0008,-0.0027,-0.0003

VI,10:16:00.335,1,,,,,,,,,,,,,,,,,,,,,

Status,10:16:00.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,558

AMBII,10:16:00.528,,,,,0.09,20.9,1031,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FLOW,10:16:00.652,0.0,0.0,-0.001606,17.3,1,3,1,0.000066,-0.001056,-0.000222,-
0.000015,14.502523,97.683796,25.0,36.7,37.3,0.0008,0.5979,0.000000

FID,10:16:00.528,FID,10000,10000,SAMPLE,-14.0,,,

NDUV,10:16:00.803,5.7,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0008,-0.0027,-0.0003

SCB,10:16:00.937,191,189,7.5,17, ,36,68,980,837,872,880,13.1,0.005,-5.000,0.005,0,0

AutoZero,10:16:00.968,0, ,0,Auto-Zero Disabled,60,0,1,0,1

HUMID,10:16:00.968,96.4,33.6

AMBII,10:16:00.935,10.6,21.0,,,,,20.9,1031,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FID,10:16:01.043,FID,10000,10000,SAMPLE,-11.0,,,

GPS,10:16:01.242,1,20170526,14:15:31,42.304228,-
83.710478,273.7,0.0,12,07,0x5640a000,2.0,1.4,2.7,WGS 84

FLOW,10:16:01.249,0.0,0.0,-0.002015,17.3,1,3,1,0.000084,0.000162,0.000006,-
0.000027,14.457628,97.690552,25.0,36.7,37.3,0.0008,0.5979,0.000000

NDUV,10:16:01.331,4.8,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0017,-
0.0008,-0.0027,-0.0002

VI,10:16:01.350,1,,,,,,,,,,,,,,,,,,,,,

AMBII,10:16:01.350,,,,,0.012,120,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

Status,10:16:01.452,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,370

AMBII,10:16:01.741,,,,,0.08,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:16:01.793,5.7,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0022,-0.0027,-0.0017

FLOW,10:16:01.856,0.0,0.0,-0.001606,17.3,1,3,1,0.000120,-0.000244,0.000052,-
0.000033,14.502523,97.690552,25.0,36.7,37.2,0.0008,0.5979,0.000000

SCB,10:16:01.937,191,189,7.4,17, ,36,68,980,836,871,878,13.1,0.005,-5.000,0.006,0,0

FID,10:16:01.551,FID,10000,10000,SAMPLE,-10.0,,,

FID,10:16:02.046,FID,10000,10000,SAMPLE,-10.0,196,1,FID lit and ready for use

AMBII,10:16:02.163,10.6,21.0,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

GPS,10:16:02.233,1,20170526,14:15:32,42.304228,-
83.710478,273.6,0.0,12,07,0x5640a000,2.1,1.6,2.9,WGS 84

NDUV,10:16:02.303,5.8,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0017,-

0.0024,-0.0029,-0.0019
HUMID,10:16:02.338,96.3,33.6
VI,10:16:02.366,1,,,,,,,,,,,,,,,,,
FLOW,10:16:02.453,0.0,0.0,0.000436,18.3,1,3,1,0.000209,-0.002275,-0.000085,-
0.000018,14.367824,97.683792,25.0,36.6,37.2,0.0008,0.5979,0.000000
Status,10:16:02.454,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,172
FID,10:16:02.557,FID,10000,10000,SAMPLE,-10.0,,,
AMBII,10:16:02.548,,,,0.012,120,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:16:02.794,5.7,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0018,-0.0028,-0.0013
SCB,10:16:02.937,191,189,7.5,17, ,36,68,980,835,871,877,13.2,0.005,-5.000,0.006,0,0
AutoZero,10:16:02.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,10:16:02.935,,,,,0.08,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FLOW,10:16:03.055,0.0,0.0,-0.002832,17.3,1,3,1,0.000138,-0.002682,-0.000176,-
0.000021,14.502523,97.683796,25.0,36.7,37.2,0.0008,0.5979,0.000000
GPS,10:16:03.234,1,20170526,14:15:33,42.304228,-
83.710478,273.3,0.0,12,07,0x5640a000,2.3,1.8,3.1,WGS 84
NDUV,10:16:03.293,5.4,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0013,-0.0029,-0.0008
AMBII,10:16:03.367,10.6,20.9,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
VI,10:16:03.381,1,,,,,,,,,,,,,,,,,
Status,10:16:03.454,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3
FID,10:16:03.556,FID,10000,10000,SAMPLE,-9.0,,,
FLOW,10:16:03.652,0.0,0.0,-0.001198,17.3,1,3,1,0.000084,-0.000650,-0.000040,-
0.000018,14.592321,97.683796,25.0,36.7,37.2,0.0008,0.5979,0.000000
HUMID,10:16:03.718,96.3,33.6
AMBII,10:16:03.772,,,,,0.012,120,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:16:03.795,5.2,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0025,-0.0027,-0.0020
SCB,10:16:03.937,191,189,7.5,17, ,36,68,980,833,870,879,13.2,0.005,-5.000,0.006,0,0
AutoZero,10:16:03.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,10:16:04.143,,,,,0.08,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
GPS,10:16:04.235,1,20170526,14:15:34,42.304230,-
83.710478,272.5,0.0,12,07,0x5640a000,1.9,1.9,3.2,WGS 84
FLOW,10:16:04.255,0.0,0.0,0.000844,17.3,1,3,1,0.000031,0.000162,0.000006,-
0.000012,14.682118,97.697308,25.0,36.7,37.2,0.0008,0.5979,0.000000
NDUV,10:16:04.296,5.4,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0030,-0.0028,-0.0025
VI,10:16:04.397,1,,,,,,,,,,,,,,,,,
Status,10:16:04.455,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,972
AMBII,10:16:04.542,10.6,20.9,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In

List,Not In List,Not In List,Not In List,59.06

NDUV,10:16:04.792,5.1,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0019,-0.0027,-0.0013

FLOW,10:16:04.851,0.0,0.0,0.001661,17.8,1,3,1,0.000066,0.000975,-0.000040,-0.000021,14.547426,97.697311,25.0,36.7,37.2,0.0008,0.5979,0.000000

FID,10:16:04.545,FID,10000,10000,SAMPLE,-10.0,,,

FID,10:16:04.862,FID,10000,10000,SAMPLE,-10.0,196,1,FID lit and ready for use

SCB,10:16:04.937,191,189,7.4,17, ,36,68,980,833,870,879,13.2,0.005,-5.000,0.006,0,0

AutoZero,10:16:04.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:16:04.944,,,0.012,120,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

HUMID,10:16:05.104,96.3,33.6

GPS,10:16:05.236,1,20170526,14:15:35,42.304230,-83.710478,272.7,0.0,12,07,0x5640a000,2.1,2.1,3.3,WGS 84

NDUV,10:16:05.302,5.4,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0017,-0.0014,-0.0028,-0.0009

AMBII,10:16:05.341,,,,,0.08,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

VI,10:16:05.413,1,,,,,,,,,,,,,,,,,,,,,

FLOW,10:16:05.456,0.9,1.0,0.001252,16.8,1,3,1,0.000049,-0.000244,-0.000040,-0.000030,14.592321,97.697311,25.0,36.7,37.2,0.9167,0.5979,0.000000

Status,10:16:05.457,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,573

FID,10:16:05.586,FID,10000,10000,SAMPLE,-10.0,,,

AMBII,10:16:05.731,10.6,20.9,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:16:05.808,5.4,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0010,-0.0027,-0.0006

SCB,10:16:05.949,191,189,7.5,17, ,36,68,980,834,870,879,13.3,0.005,-5.000,0.006,0,0

AutoZero,10:16:05.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,10:16:06.061,1.0,1.1,0.002069,17.8,1,3,1,0.000031,-0.001869,0.000052,-0.000021,14.547419,97.697308,25.0,36.7,37.2,1.0161,0.5979,0.000000

AMBII,10:16:06.152,,,0.012,120,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

GPS,10:16:06.226,1,20170526,14:15:36,42.304228,-83.710478,272.5,0.0,12,07,0x5640a000,2.1,2.1,3.3,WGS 84

NDUV,10:16:06.303,5.7,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0009,-0.0028,-0.0004

Status,10:16:06.457,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,374

HUMID,10:16:06.475,96.1,33.6

FID,10:16:06.556,FID,10000,10000,SAMPLE,-10.0,,,

VI,10:16:06.559,1,,,,,,,,,,,,,,,,,,,,,

AMBII,10:16:06.541,,,,,0.08,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FLOW,10:16:06.661,1.0,1.0,0.000844,17.3,1,3,1,0.000120,-0.003088,0.000097,-0.000006,14.592321,97.670280,25.0,36.7,37.2,0.9522,0.5979,0.000000

NDUV,10:16:06.798,4.8,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-

0.0018,-0.0027,-0.0013

SCB,10:16:06.937,191,189,7.5,17, ,36,68,980,834,870,878,13.2,0.005,-5.000,0.006,0,0

AMBII,10:16:06.939,10.5,20.7,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

GPS,10:16:07.238,1,20170526,14:15:37,42.304230,-
83.710478,272.1,0.0,12,07,0x5640a000,2.1,2.1,3.3,WGS 84

FLOW,10:16:07.260,0.8,0.9,-0.002832,17.8,1,3,1,0.000155,-0.003088,-0.000131,-
0.000003,14.637223,97.697311,25.0,36.7,37.3,0.8483,0.5979,0.000000

NDUV,10:16:07.293,5.7,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0014,-0.0029,-0.0009

AMBII,10:16:07.335,,,,,0.012,120,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FID,10:16:07.447,FID,10000,10000,SAMPLE,-10.0,195,1,FID lit and ready for use

Status,10:16:07.458,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,176

VI,10:16:07.575,1,,,,,,,,,,,,,,,,,,,,,

AMBII,10:16:07.745,,,,,0.08,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:16:07.799,4.7,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0011,-0.0027,-0.0006

HUMID,10:16:07.854,96.3,33.6

FLOW,10:16:07.854,0.0,0.0,-0.001606,17.3,1,3,1,0.000155,-0.001056,-0.000085,-
0.000006,14.457628,97.677036,25.0,36.7,37.2,0.0008,0.5979,0.000000

SCB,10:16:07.937,190,189,7.4,17, ,36,68,980,832,870,877,13.3,0.005,-5.000,0.007,0,0

AutoZero,10:16:07.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,10:16:08.083,FID,10000,10000,SAMPLE,-9.0,,,

AMBII,10:16:08.166,10.5,20.7,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

GPS,10:16:08.228,1,20170526,14:15:38,42.304230,-
83.710478,271.5,0.0,12,07,0x5640a000,2.1,1.9,3.0,WGS 84

NDUV,10:16:08.298,5.8,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0037,-0.0029,-0.0031

FLOW,10:16:08.354,0.0,0.0,0.001252,17.3,1,3,1,0.000084,0.000162,0.000052,-
0.000018,14.367824,97.690552,25.0,36.7,37.3,0.0008,0.5979,0.000000

Status,10:16:08.459,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3

FID,10:16:08.547,FID,10000,10000,SAMPLE,-9.0,,,

AMBII,10:16:08.540,,,,,0.012,120,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

VI,10:16:08.591,1,,,,,,,,,,,,,,,,,,,,,

NDUV,10:16:08.792,5.4,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0017,-
0.0023,-0.0028,-0.0017

FLOW,10:16:08.866,0.0,0.0,0.001252,17.3,1,3,1,0.000138,0.000975,0.000188,-
0.000012,14.457628,97.670280,25.0,36.7,37.2,0.0008,0.5979,0.000000

SCB,10:16:08.937,191,189,7.5,17, ,36,68,980,834,870,878,13.2,0.005,-5.000,0.006,0,0

AutoZero,10:16:08.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:16:08.958,,,,,0.08,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

GPS,10:16:09.229,1,20170526,14:15:39,42.304230,-
83.710478,270.8,0.0,12,07,0x5640a000,2.1,1.9,3.0,WGS 84

HUMID,10:16:09.240,96.3,33.6

NDUV,10:16:09.302,5.6,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0018,-0.0028,-0.0012

AMBII,10:16:09.367,10.5,20.7,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

Status,10:16:09.449,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,959

FLOW,10:16:09.471,0.0,0.0,0.001252,17.3,1,3,1,0.000191,0.000975,0.000143,-
0.000021,14.547419,97.690552,25.0,36.7,37.2,0.0008,0.5979,0.000000

FID,10:16:09.579,FID,10000,10000,SAMPLE,-10.0,,,

VI,10:16:09.606,1,,,,,,,,,,,,,,,,,,,,,

AMBII,10:16:09.772,,,0.011,110,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:16:09.792,5.1,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0013,-0.0027,-0.0008

SCB,10:16:09.938,191,189,7.5,17, ,36,68,980,833,869,879,13.3,0.004,-5.000,0.006,0,0

AutoZero,10:16:09.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,10:16:10.066,0.4,0.5,-0.000381,17.8,1,3,1,0.000209,0.000162,-0.000085,-
0.000018,14.457628,97.710827,25.0,36.7,37.3,0.4246,0.5979,0.000000

AMBII,10:16:10.132,,,,,0.08,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

GPS,10:16:10.220,1,20170526,14:15:40,42.304230,-
83.710480,270.8,0.0,12,07,0x5640a000,2.1,1.0,2.3,WGS 84

FID,10:16:10.221,FID,10000,10000,SAMPLE,-10.0,195,1,FID lit and ready for use

NDUV,10:16:10.297,5.8,-3.6,-3.6,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0010,-0.0028,-0.0005

Status,10:16:10.455,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,764

FID,10:16:10.572,FID,10000,10000,SAMPLE,-9.0,,,

AMBII,10:16:10.539,10.5,20.7,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

HUMID,10:16:10.636,96.1,33.6

FLOW,10:16:10.663,0.9,1.0,0.000027,17.3,1,3,1,0.000102,-0.000650,-0.000176,-
0.000018,14.457621,97.690552,25.0,36.7,37.2,0.9193,0.5979,0.000000

VI,10:16:10.742,1,,,,,,,,,,,,,,,,,,,,,

NDUV,10:16:10.803,5.3,-3.6,-3.6,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0024,-0.0028,-0.0019

SCB,10:16:10.937,191,189,7.4,17, ,36,68,980,832,869,879,13.3,0.005,-5.000,0.006,0,0

AutoZero,10:16:10.968,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:16:10.939,,,0.011,110,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

GPS,10:16:11.232,1,20170526,14:15:41,42.304230,-
83.710480,270.5,0.0,12,07,0x5640a000,2.1,1.0,2.3,WGS 84

FLOW,10:16:11.259,0.0,0.0,0.000436,17.3,1,3,1,0.000049,0.000162,-0.000085,-
0.000018,14.637216,97.677036,25.0,36.7,37.3,0.0008,0.5979,0.000000

NDUV,10:16:11.302,5.8,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-

0.0026,-0.0028,-0.0020

AMBII,10:16:11.346,,,,,0.08,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

Status,10:16:11.452,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,370

FID,10:16:11.545,FID,10000,10000,SAMPLE,-10.0,,,

FLOW,10:16:11.763,0.9,1.0,0.000436,17.3,1,3,1,0.000138,0.000975,0.000097,-0.000021,14.592321,97.677036,25.0,36.7,37.3,0.8838,0.5979,0.000000

VI,10:16:11.766,1,,,,,,,,,,,,,,,,,,,,,

AMBII,10:16:11.727,10.5,20.7,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:16:11.793,6.2,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0018,-0.0030,-0.0012

SCB,10:16:11.937,191,189,7.4,17, ,36,68,980,834,869,880,13.3,0.005,-5.000,0.006,0,0

HUMID,10:16:11.991,96.4,33.6

AMBII,10:16:12.172,,,,,0.011,110,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

GPS,10:16:12.233,1,20170526,14:15:42,42.304230,-83.710480,270.2,0.0,12,06,0x56408000,1.5,1.1,2.3,WGS 84

FLOW,10:16:12.266,0.8,0.9,0.000436,17.3,1,3,1,0.000173,0.000975,0.000188,-0.000024,14.457628,97.697311,25.0,36.7,37.2,0.8483,0.5979,0.000000

NDUV,10:16:12.303,5.7,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0015,-0.0014,-0.0028,-0.0009

Status,10:16:12.453,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,171

AMBII,10:16:12.544,,,,,0.08,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

VI,10:16:12.781,1,,,,,,,,,,,,,,,,,,,,,

NDUV,10:16:12.794,5.9,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0011,-0.0029,-0.0006

FLOW,10:16:12.858,1.0,1.0,0.000436,17.8,1,3,1,0.000209,0.000569,0.000188,-0.000009,14.502523,97.690552,25.0,36.7,37.2,0.9523,0.5979,0.000000

SCB,10:16:12.937,191,189,7.5,17, ,36,68,980,833,869,878,13.3,0.005,-5.000,0.006,0,0

AutoZero,10:16:12.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:16:12.936,10.5,20.8,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FID,10:16:12.552,FID,10000,10000,SAMPLE,-9.0,,,

FID,10:16:13.113,FID,10000,10000,SAMPLE,-9.0,196,1,FID lit and ready for use

GPS,10:16:13.234,1,20170526,14:15:43,42.304230,-83.710480,270.2,0.0,12,06,0x56408000,1.6,1.2,2.4,WGS 84

NDUV,10:16:13.311,5.3,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-0.0009,-0.0028,-0.0004

HUMID,10:16:13.377,96.1,33.6

FLOW,10:16:13.377,1.0,1.1,-0.000381,18.3,1,3,1,0.000138,0.001788,0.000188,-0.000006,14.637223,97.670280,25.0,36.7,37.2,1.0470,0.5979,0.000000

AMBII,10:16:13.378,,,,,0.011,110,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

Status,10:16:13.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3

FID,10:16:13.542,FID,10000,10000,SAMPLE,-10.0,,,
AMBII,10:16:13.740,,,,,0.08,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
NDUV,10:16:13.801,5.8,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-0.0024,-0.0029,-0.0017
VI,10:16:13.902,1,,,,,,,,,,,,,,,,,
SCB,10:16:13.947,191,189,7.4,17, ,36,68,980,835,869,878,13.2,0.005,-5.000,0.006,0,0
AutoZero,10:16:13.960,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FLOW,10:16:13.971,1.1,1.2,0.000436,18.3,1,3,1,0.000155,0.000975,0.000052,-0.000009,14.547419,97.690552,25.0,36.7,37.3,1.0762,0.5979,0.000000
FID,10:16:14.049,FID,10000,10000,SAMPLE,-10.0,,,
AMBII,10:16:14.169,10.5,20.8,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
GPS,10:16:14.224,1,20170526,14:15:44,42.304230,-83.710480,270.3,0.0,12,06,0x56408000,1.6,1.2,2.4,WGS 84
NDUV,10:16:14.294,5.1,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-0.0025,-0.0028,-0.0019
Status,10:16:14.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,966
FLOW,10:16:14.576,1.0,1.1,-0.001198,17.3,1,3,1,0.000102,0.002600,-0.000085,-0.000024,14.727014,97.697311,25.0,36.7,37.2,1.0469,0.5979,0.000000
AMBII,10:16:14.577,,,,,0.011,110,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
HUMID,10:16:14.752,96.3,33.6
NDUV,10:16:14.796,5.9,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0017,-0.0029,-0.0011
VI,10:16:14.933,1,,,,,,,,,,,,,,,,,
SCB,10:16:14.950,191,190,7.5,17, ,36,68,980,834,869,878,13.3,0.005,-5.000,0.006,0,0
AutoZero,10:16:14.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,10:16:14.939,,,,,0.08,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
FID,10:16:15.036,FID,10000,10000,SAMPLE,-9.0,,,
FLOW,10:16:15.173,0.9,1.0,0.001252,17.8,1,3,1,0.000102,0.002194,-0.000268,-0.000021,14.547419,97.697308,25.0,36.7,37.2,0.8838,0.5979,0.000000
GPS,10:16:15.225,1,20170526,14:15:45,42.304230,-83.710480,270.3,0.0,12,06,0x56408000,1.6,1.2,2.4,WGS 84
NDUV,10:16:15.302,5.0,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0014,-0.0027,-0.0008
AMBII,10:16:15.344,11.2,22.0,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
Status,10:16:15.456,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,572
FID,10:16:15.736,FID,10000,10000,SAMPLE,-10.0,196,1,FID lit and ready for use
FLOW,10:16:15.775,1.0,1.0,0.001661,17.3,1,3,1,0.000084,0.000975,-0.000176,-0.000009,14.592321,97.683792,25.0,36.7,37.2,0.9522,0.5979,0.000000
AMBII,10:16:15.756,,,,,0.011,110,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
NDUV,10:16:15.797,5.6,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-

0.0011,-0.0028,-0.0005
SCB,10:16:15.937,191,190,7.5,17, ,36,68,980,834,869,877,13.3,0.005,-5.000,0.006,0,0
VI,10:16:15.959,1,,,,,,,,,,,,,,,,,
HUMID,10:16:16.127,96.2,33.6
AMBII,10:16:16.135,,,,,0.08,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FID,10:16:16.061,FID,10000,10000,SAMPLE,-10.0,,,
GPS,10:16:16.237,1,20170526,14:15:46,42.304230,-
83.710480,270.4,0.0,12,06,0x56408000,1.5,1.2,2.3,WGS 84
NDUV,10:16:16.296,4.9,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0017,-
0.0010,-0.0028,-0.0004
FLOW,10:16:16.369,1.1,1.1,0.002820,16.8,1,3,1,0.000087,0.000123,-
0.000134,0.000009,14.547419,97.677044,25.0,36.7,37.2,1.0579,0.5979,0.000000
Status,10:16:16.455,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,374
FID,10:16:16.545,FID,10000,10000,SAMPLE,-10.0,,,
AMBII,10:16:16.540,11.1,21.8,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:16:16.798,5.7,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0010,-0.0029,-0.0003
SCB,10:16:16.937,191,190,7.5,17, ,36,68,980,832,869,877,13.3,0.005,-5.000,0.006,0,0
AutoZero,10:16:16.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FLOW,10:16:16.966,1.0,1.1,0.002333,17.3,1,3,1,0.000199,-0.001174,-
0.000091,0.000009,14.637223,97.697308,25.0,36.7,37.3,0.9764,0.5979,0.000000
VI,10:16:16.974,1,,,,,,,,,,,,,,,,,
AMBII,10:16:16.974,,,,,0.012,120,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
GPS,10:16:17.238,1,20170526,14:15:47,42.304230,-
83.710480,270.6,0.0,12,06,0x56408000,1.5,1.2,2.3,WGS 84
NDUV,10:16:17.296,4.9,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0017,-
0.0009,-0.0028,-0.0004
AMBII,10:16:17.373,,,,,0.08,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
Status,10:16:17.458,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,176
FLOW,10:16:17.494,0.4,0.5,0.001911,17.3,1,3,1,0.000163,-0.000336,0.000003,-
0.000000,14.727014,97.677044,25.0,36.7,37.2,0.4363,0.5979,0.000000
HUMID,10:16:17.505,96.1,33.6
FID,10:16:17.556,FID,10000,10000,SAMPLE,-10.0,,,
AMBII,10:16:17.771,11.1,21.8,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:16:17.799,5.4,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0030,-0.0027,-0.0025
SCB,10:16:17.937,191,190,7.5,17, ,36,68,980,832,869,878,13.3,0.005,-5.000,0.006,0,0
AutoZero,10:16:17.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
VI,10:16:17.989,1,,,,,,,,,,,,,,,,,
FLOW,10:16:18.074,0.0,0.0,-0.012225,17.8,1,3,1,0.000066,-0.016089,0.000097,-
0.000003,14.502523,97.690552,25.0,36.7,37.2,0.0008,0.5979,0.000000

AMBII,10:16:18.157,,0.012,120,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

GPS,10:16:18.228,1,20170526,14:15:48,42.304230,-83.710482,270.7,0.0,12,06,0x56408000,1.5,1.2,2.3,WGS 84

NDUV,10:16:18.298,4.5,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0017,-0.0022,-0.0026,-0.0017

Status,10:16:18.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3

FID,10:16:18.492,FID,10000,10000,SAMPLE,-10.0,195,1,FID lit and ready for use

AMBII,10:16:18.558,,,,0.08,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FLOW,10:16:18.671,0.0,0.0,-0.003240,17.3,1,3,1,0.000191,-0.007151,0.000188,-0.000003,14.547419,97.677036,25.0,36.7,37.2,0.0008,0.5979,0.000000

NDUV,10:16:18.800,5.2,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0015,-0.0016,-0.0027,-0.0011

HUMID,10:16:18.884,96.4,33.6

SCB,10:16:18.952,191,190,7.5,17, ,36,68,980,834,869,878,13.3,0.006,-5.000,0.007,0,0

AutoZero,10:16:18.965,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:16:18.951,11.1,21.8,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FID,10:16:19.057,FID,10000,10000,SAMPLE,-10.0,,,

VI,10:16:19.110,1,,,,,,,,,,,,,

GPS,10:16:19.218,1,20170526,14:15:49,42.304230,-83.710482,270.8,0.0,12,06,0x56408000,1.5,1.2,2.3,WGS 84

FLOW,10:16:19.265,0.0,0.0,0.003294,17.3,1,3,1,0.000244,-0.000244,0.000188,-0.000018,14.592321,97.697311,25.0,36.7,37.2,0.0008,0.5979,0.000000

NDUV,10:16:19.294,5.4,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0012,-0.0028,-0.0007

AMBII,10:16:19.383,,0.012,120,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

Status,10:16:19.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,966

FLOW,10:16:19.770,0.8,0.9,0.002886,16.8,1,3,1,0.000209,-0.000650,0.000143,-0.000021,14.547419,97.670280,25.0,36.7,37.2,0.8482,0.5979,0.000000

AMBII,10:16:19.737,,,,0.08,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:16:19.801,5.4,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0011,-0.0027,-0.0006

SCB,10:16:19.937,191,190,7.5,17, ,36,68,980,833,869,877,13.3,0.005,-5.000,0.007,0,0

AutoZero,10:16:19.966,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,10:16:20.053,FID,10000,10000,SAMPLE,-10.0,,,

VI,10:16:20.143,1,,,,,,,,,,,,,

AMBII,10:16:20.143,11.1,21.8,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

GPS,10:16:20.230,1,20170526,14:15:50,42.304232,-83.710482,270.9,0.0,12,06,0x56408000,1.5,1.2,2.3,WGS 84

HUMID,10:16:20.263,96.1,33.6

FLOW,10:16:20.274,0.8,0.9,-0.000381,17.3,1,3,1,0.000173,-0.000650,0.000280,-

0.000036,14.547419,97.683792,25.0,36.7,37.2,0.8483,0.5979,0.000000
NDUV,10:16:20.307,5.6,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0017,-
0.0010,-0.0029,-0.0005
Status,10:16:20.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,766
FID,10:16:20.547,FID,10000,10000,SAMPLE,-10.0,,,
AMBII,10:16:20.547,,,0.012,120,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:16:20.795,5.0,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0017,-
0.0024,-0.0027,-0.0019
FLOW,10:16:20.879,0.0,0.0,0.001661,17.3,1,3,1,0.000244,-0.001056,0.000188,-
0.000021,14.592321,97.677036,25.0,36.7,37.2,0.0008,0.5979,0.000000
SCB,10:16:20.954,191,190,7.5,17, ,36,68,980,833,869,878,13.3,0.005,-5.000,0.006,0,0
AMBII,10:16:20.956,,,,,0.08,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
GPS,10:16:21.220,1,20170526,14:15:51,42.304232,-
83.710482,271.4,0.0,12,06,0x56408000,1.6,1.3,2.4,WGS 84
VI,10:16:21.265,1,,,,,,,,,,,,,,,,,
NDUV,10:16:21.297,5.2,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0031,-0.0028,-0.0025
AMBII,10:16:21.352,11.2,22.0,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
Status,10:16:21.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,360
FLOW,10:16:21.484,0.0,0.0,0.001252,17.3,1,3,1,0.000173,-0.002275,0.000188,-
0.000006,14.367824,97.697311,25.0,36.7,37.2,0.0008,0.5979,0.000000
FID,10:16:21.077,FID,10000,10000,SAMPLE,-10.0,,,
FID,10:16:21.538,FID,10000,10000,SAMPLE,-10.0,196,1,FID lit and ready for use
HUMID,10:16:21.642,96.1,33.6
AMBII,10:16:21.775,,,0.012,120,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:16:21.796,5.0,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0019,-0.0027,-0.0014
SCB,10:16:21.955,191,190,7.4,17, ,36,68,980,833,869,877,13.4,0.005,-5.000,0.005,0,0
AutoZero,10:16:21.968,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,10:16:22.056,FID,10000,10000,SAMPLE,-9.0,,,
FLOW,10:16:22.070,0.9,1.0,-0.001765,17.3,1,3,1,0.000104,-0.004412,-
0.000042,0.000003,14.457628,97.717583,25.0,36.7,37.2,0.8838,0.5979,0.000000
AMBII,10:16:22.177,,,,,0.08,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
GPS,10:16:22.221,1,20170526,14:15:52,42.304232,-
83.710482,271.8,0.0,12,06,0x56408000,1.6,1.3,2.4,WGS 84
VI,10:16:22.280,1,,,,,,,,,,,,,,,,,
NDUV,10:16:22.298,5.4,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0014,-0.0028,-0.0008
Status,10:16:22.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,2
FLOW,10:16:22.573,0.5,0.5,-0.010789,17.8,1,3,1,-0.000002,-0.010480,-0.001135,-
0.000003,14.502523,97.683796,25.0,36.7,37.2,0.4720,0.5979,0.000000

AMBII,10:16:22.574,11.2,22.1,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:16:22.796,4.3,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0018,-0.0011,-0.0027,-0.0005

SCB,10:16:22.955,191,190,7.5,17, ,36,68,980,832,869,878,13.3,0.005,-5.000,0.005,0,0

AMBII,10:16:22.956,,,,,0.012,120,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

HUMID,10:16:23.024,96.3,33.6

FID,10:16:23.059,FID,10000,10000,SAMPLE,-10.0,,,

FLOW,10:16:23.178,0.0,0.0,-0.010999,17.8,1,3,1,0.000013,-0.012839,-0.001453,-0.000003,14.592321,97.704067,25.0,36.7,37.3,0.0008,0.5979,0.000000

GPS,10:16:23.222,1,20170526,14:15:53,42.304232,-83.710482,271.6,0.0,12,06,0x56408000,1.6,1.3,2.4,WGS 84

NDUV,10:16:23.292,5.5,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0017,-0.0037,-0.0028,-0.0031

VI,10:16:23.295,1,,,,,,,,,,,,,,,,,,,,,

AMBII,10:16:23.366,,,,,0.08,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

Status,10:16:23.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,966

FLOW,10:16:23.772,0.5,0.5,-0.003648,17.3,1,3,1,0.000084,-0.004713,-0.000222,-0.000003,14.727021,97.677036,25.0,36.7,37.2,0.4601,0.5979,0.000000

AMBII,10:16:23.750,11.2,22.1,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:16:23.827,4.6,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0018,-0.0023,-0.0028,-0.0017

SCB,10:16:23.956,191,190,7.5,17, ,36,68,980,831,869,878,13.4,0.005,-5.000,0.005,0,0

AutoZero,10:16:23.959,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:16:24.157,,,,,0.012,120,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

GPS,10:16:24.223,1,20170526,14:15:54,42.304232,-83.710482,271.6,0.0,12,06,0x56408000,1.5,1.3,2.3,WGS 84

NDUV,10:16:24.288,5.5,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0016,-0.0028,-0.0010

VI,10:16:24.310,1,,,,,,,,,,,,,,,,,,,,,

FLOW,10:16:24.377,1.0,1.0,0.000027,17.3,1,3,1,0.000084,-0.000650,0.000280,-0.000003,14.816818,97.677036,25.0,36.7,37.3,0.9522,0.5979,0.000000

FID,10:16:24.058,FID,10000,10000,SAMPLE,-10.0,,,

FID,10:16:24.399,FID,10000,10000,SAMPLE,-10.0,195,1,FID lit and ready for use

HUMID,10:16:24.399,96.1,33.6

Status,10:16:24.449,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,767

AMBII,10:16:24.564,,,,,0.08,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:16:24.795,4.4,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-0.0013,-0.0027,-0.0008

SCB,10:16:24.949,191,190,7.5,17, ,36,68,980,832,868,878,13.3,0.005,-5.000,0.006,0,0

AutoZero,10:16:24.960,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:16:24.932,11.2,22.1,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FLOW,10:16:24.982,0.9,1.0,-0.000381,18.3,1,3,1,0.000084,0.000975,0.000143,-0.000006,14.637216,97.690552,25.0,36.7,37.2,0.8838,0.5979,0.000000

FID,10:16:25.081,FID,10000,10000,SAMPLE,-10.0,,,

GPS,10:16:25.245,1,20170526,14:15:55,42.304232,-83.710482,271.6,0.0,12,06,0x56408000,1.8,1.6,2.6,WGS 84

NDUV,10:16:25.294,5.2,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0011,-0.0027,-0.0005

VI,10:16:25.345,1,,,,,,,,,,,,,

AMBII,10:16:25.345,,,0.012,120,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

Status,10:16:25.453,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,571

FLOW,10:16:25.578,0.0,0.0,-0.000790,17.8,1,3,1,0.000102,-0.000244,-0.000085,-0.000000,14.682118,97.690552,25.0,36.7,37.2,0.0008,0.5979,0.000000

AMBII,10:16:25.741,,,,,0.08,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

HUMID,10:16:25.777,96.1,33.6

NDUV,10:16:25.799,5.2,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-0.0031,-0.0028,-0.0025

SCB,10:16:25.949,191,190,7.5,17, ,36,68,980,834,869,879,13.3,0.005,-5.000,0.006,0,0

AutoZero,10:16:25.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,10:16:26.072,FID,10000,10000,SAMPLE,-10.0,,,

AMBII,10:16:26.167,11.2,22.1,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FLOW,10:16:26.173,0.8,0.9,-0.003240,17.8,1,3,1,0.000173,-0.000650,-0.000040,-0.000015,14.547419,97.683796,25.0,36.7,37.2,0.8483,0.5979,0.000000

GPS,10:16:26.226,1,20170526,14:15:56,42.304232,-83.710482,271.3,0.0,12,06,0x56408000,1.9,1.8,2.8,WGS 84

NDUV,10:16:26.303,5.3,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0023,-0.0027,-0.0017

Status,10:16:26.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,365

VI,10:16:26.469,1,,,,,,,,,,,,,

AMBII,10:16:26.543,,,0.012,120,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FLOW,10:16:26.774,0.9,1.0,-0.004057,17.3,1,3,1,0.000173,-0.000244,0.000006,-0.000018,14.502523,97.690552,25.0,36.7,37.2,0.9167,0.5979,0.000000

NDUV,10:16:26.801,5.2,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-0.0015,-0.0028,-0.0010

SCB,10:16:26.950,191,190,7.5,17, ,36,68,980,832,869,878,13.4,0.005,-5.000,0.006,0,0

AutoZero,10:16:26.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:16:26.951,,,,,0.08,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

HUMID,10:16:27.161,96.1,33.6

GPS,10:16:27.227,1,20170526,14:15:57,42.304232,-83.710482,271.1,0.0,12,06,0x56408000,1.5,1.7,2.3,WGS 84

NDUV,10:16:27.293,5.0,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0012,-0.0026,-0.0006

FID,10:16:27.051,FID,10000,10000,SAMPLE,-9.0,,,

FID,10:16:27.381,FID,10000,10000,SAMPLE,-10.0,196,1,FID lit and ready for use

AMBII,10:16:27.337,11.2,22.1,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FLOW,10:16:27.382,1.0,1.1,-0.005282,16.8,1,3,1,0.000084,0.000569,0.000052,-
0.000012,14.502523,97.717583,25.0,36.7,37.2,0.9851,0.5979,0.000000

Status,10:16:27.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,166

VI,10:16:27.484,1,,,,,,,,,,,,,,,,,,,,,

AMBII,10:16:27.744,,,,0.012,120,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:16:27.803,5.0,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0011,-0.0027,-0.0005

SCB,10:16:27.951,191,190,7.4,17, ,36,68,980,833,869,878,13.3,0.005,-5.000,0.007,0,0

AutoZero,10:16:27.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,10:16:27.975,1.1,1.2,-0.003648,17.3,1,3,1,0.000013,0.000569,0.000006,-
0.000009,14.592321,97.704067,25.0,36.7,37.2,1.1329,0.5979,0.000000

FID,10:16:28.045,FID,10000,10000,SAMPLE,-10.0,,,

AMBII,10:16:28.173,,,,,0.08,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

GPS,10:16:28.217,1,20170526,14:15:58,42.304232,-
83.710482,270.8,0.0,12,06,0x56408000,1.5,1.7,2.3,WGS 84

NDUV,10:16:28.292,5.2,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0015,-
0.0025,-0.0026,-0.0019

Status,10:16:28.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3

VI,10:16:28.501,1,,,,,,,,,,,,,,,,,,,,,

HUMID,10:16:28.536,96.1,33.6

FLOW,10:16:28.580,1.0,1.1,-0.000790,17.3,1,3,1,0.000031,0.000975,0.000006,-
0.000006,14.592321,97.677036,25.0,36.7,37.2,1.0452,0.5979,0.000000

AMBII,10:16:28.581,11.1,21.9,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:16:28.806,5.8,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0026,-0.0029,-0.0020

SCB,10:16:28.952,191,190,7.4,17, ,36,68,980,833,869,877,13.4,0.005,-5.000,0.006,0,0

AutoZero,10:16:28.965,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:16:28.965,,,,0.012,120,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FLOW,10:16:29.185,0.5,0.5,0.000844,17.3,1,3,1,0.000013,0.000569,0.000006,-
0.000015,14.457628,97.683792,25.0,36.7,37.2,0.4930,0.5979,0.000000

GPS,10:16:29.218,1,20170526,14:15:59,42.304232,-
83.710482,270.9,0.0,12,06,0x56408000,1.6,1.8,2.4,WGS 84

FID,10:16:29.067,FID,10000,10000,SAMPLE,-10.0,,,

NDUV,10:16:29.295,5.4,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0015,-
0.0020,-0.0027,-0.0014

AMBII,10:16:29.372,,,,,0.08,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In

List,Not In List,Not In List,Not In List,59.06

Status,10:16:29.448,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,766

VI,10:16:29.526,1,,,,,,,,,,,,,,,,,,,,,

AMBII,10:16:29.755,11.1,21.8,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FLOW,10:16:29.781,0.4,0.5,0.001661,17.3,1,3,1,0.000013,-0.001056,0.000097,-0.000006,14.592321,97.704067,25.0,36.7,37.2,0.4245,0.5979,0.000000

NDUV,10:16:29.793,5.9,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-0.0014,-0.0030,-0.0009

HUMID,10:16:29.922,96.1,33.6

SCB,10:16:29.953,191,190,7.5,17, ,36,68,980,826,866,876,13.7,0.005,-5.000,0.006,0,0

AMBII,10:16:30.151,,,,,0.012,120,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

GPS,10:16:30.219,1,20170526,14:16:00,42.304232,-83.710483,271.1,0.0,12,06,0x56408000,1.6,1.8,2.4,WGS 84

NDUV,10:16:30.296,4.8,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0018,-0.0011,-0.0028,-0.0006

FLOW,10:16:30.376,0.5,0.5,0.001252,17.8,1,3,1,0.000173,-0.000650,0.000097,-0.000015,14.457628,97.710827,25.0,36.7,37.2,0.4601,0.5979,0.000000

FID,10:16:30.076,FID,10000,10000,SAMPLE,-10.0,,, ,

FID,10:16:30.408,FID,10000,10000,SAMPLE,-10.0,195,1,FID lit and ready for use

Status,10:16:30.448,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,559

AMBII,10:16:30.567,,,,,0.09,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

VI,10:16:30.668,1,,,,,,,,,,,,,,,,,,,,,

NDUV,10:16:30.795,5.9,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-0.0011,-0.0029,-0.0005

FLOW,10:16:30.879,0.4,0.5,0.000027,17.3,1,3,1,0.000226,0.000569,-0.000131,-0.000012,14.547419,97.683792,25.0,36.7,37.2,0.4245,0.5979,0.000000

SCB,10:16:30.954,191,190,7.5,17, ,36,68,980,826,864,875,13.9,0.005,-5.000,0.007,0,0

AutoZero,10:16:30.967,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:16:30.945,11.1,21.9,,,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FID,10:16:31.067,FID,10000,10000,SAMPLE,-9.0,,, ,

GPS,10:16:31.220,1,20170526,14:16:01,42.304232,-83.710483,270.8,0.0,12,06,0x56408000,1.6,1.8,2.4,WGS 84

HUMID,10:16:31.297,96.1,33.6

NDUV,10:16:31.297,5.0,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-0.0009,-0.0028,-0.0004

FLOW,10:16:31.379,0.0,0.0,-0.000381,17.3,1,3,1,0.000315,0.000975,-0.000176,-0.000018,14.637223,97.697311,25.0,36.7,37.2,0.0008,0.5979,0.000000

AMBII,10:16:31.380,,,,,0.012,120,,,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

Status,10:16:31.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,360

VI,10:16:31.683,1,,,,,,,,,,,,,,,,,,,,,

AMBII,10:16:31.781,,,,,0.09,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

List,Not In List,Not In List,Not In List,59.06

NDUV,10:16:31.797,5.5,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-0.0031,-0.0029,-0.0025

FLOW,10:16:31.884,0.4,0.5,0.000436,17.3,1,3,1,0.000244,0.000975,-0.000222,-0.000012,14.547426,97.670280,25.0,36.7,37.3,0.4245,0.5979,0.000000

SCB,10:16:31.955,191,190,7.4,17, ,36,68,980,829,866,875,13.6,0.005,-5.000,0.006,0,0

AutoZero,10:16:31.968,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,10:16:32.078,FID,10000,10000,SAMPLE,-10.0,,,

AMBII,10:16:32.178,11.1,21.8,,,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

GPS,10:16:32.221,1,20170526,14:16:02,42.304232,-83.710483,271.0,0.0,12,06,0x56408000,1.6,1.8,2.4,WGS 84

NDUV,10:16:32.294,4.9,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-0.0023,-0.0028,-0.0017

Status,10:16:32.448,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,166

FLOW,10:16:32.477,0.8,0.9,0.001661,17.3,1,3,1,0.000209,-0.001056,-0.000176,-0.000012,14.771916,97.683792,25.0,36.7,37.2,0.8483,0.5979,0.000000

AMBII,10:16:32.584,,,0.012,120,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

HUMID,10:16:32.672,96.3,33.6

VI,10:16:32.700,1,,,,,,,,,,,,,

NDUV,10:16:32.802,5.9,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-0.0017,-0.0030,-0.0011

SCB,10:16:32.956,191,190,7.4,17, ,36,68,980,829,866,875,13.8,0.005,-5.000,0.006,0,0

FLOW,10:16:32.980,0.0,0.0,-0.000381,17.3,1,3,1,0.000173,-0.001463,-0.000131,-0.000018,14.457628,97.677036,25.0,36.7,37.2,0.0008,0.5979,0.000000

AMBII,10:16:32.947,,,,,0.09,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

GPS,10:16:33.222,1,20170526,14:16:03,42.304232,-83.710483,270.6,0.0,12,06,0x56408000,1.6,1.8,2.4,WGS 84

NDUV,10:16:33.294,5.4,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0018,-0.0013,-0.0029,-0.0007

AMBII,10:16:33.352,11.1,21.9,,,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FID,10:16:33.067,FID,10000,10000,SAMPLE,-10.0,,,

FID,10:16:33.387,FID,10000,10000,SAMPLE,-9.0,195,1,FID lit and ready for use

Status,10:16:33.448,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,3

FLOW,10:16:33.489,0.0,0.0,-0.000381,17.3,1,3,1,0.000138,-0.002275,0.000097,-0.000018,14.547419,97.670280,25.0,36.7,37.2,0.0008,0.5979,0.000000

VI,10:16:33.717,1,,,,,,,,,,,,,

AMBII,10:16:33.783,,,0.012,120,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:16:33.794,5.8,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0012,-0.0029,-0.0006

SCB,10:16:33.946,191,190,7.4,17, ,36,68,980,829,863,873,14.0,0.005,-5.000,0.006,0,0

AutoZero,10:16:33.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,10:16:34.036,FID,10000,10000,SAMPLE,-9.0,,,
HUMID,10:16:34.058,96.1,33.6
FLOW,10:16:34.091,0.0,0.0,0.000436,17.3,1,3,1,0.000155,-0.000650,0.000280,-
0.000018,14.637216,97.697311,25.0,36.7,37.3,0.0008,0.5979,0.000000
AMBII,10:16:34.146,,,,,0.09,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
GPS,10:16:34.223,1,20170526,14:16:04,42.304232,-
83.710483,270.3,0.0,12,06,0x56408000,1.5,1.7,2.3,WGS 84
NDUV,10:16:34.300,5.1,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0018,-
0.0010,-0.0028,-0.0005
Status,10:16:34.454,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,972
AMBII,10:16:34.542,11.0,21.7,,,,,20.9,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FLOW,10:16:34.685,0.4,0.5,0.000027,17.3,1,3,1,0.000138,0.000162,0.000325,-
0.000009,14.592321,97.690552,25.0,36.7,37.2,0.4245,0.5979,0.000000
NDUV,10:16:34.799,5.8,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0036,-0.0030,-0.0031
VI,10:16:34.850,1,,,,,,,,,,,,,
SCB,10:16:34.947,191,191,7.5,17, ,36,68,980,825,863,873,14.0,0.005,-5.000,0.006,0,0
AutoZero,10:16:34.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,10:16:34.947,,,0.012,120,,20.9,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FID,10:16:35.048,FID,10000,10000,SAMPLE,-10.0,,,
FLOW,10:16:35.191,1.1,1.2,-0.001606,18.3,1,3,1,0.000138,0.000162,0.000234,-
0.000000,14.861721,97.710827,25.0,36.7,37.2,1.1303,0.5979,0.000000
GPS,10:16:35.235,1,20170526,14:16:05,42.304232,-
83.710483,269.9,0.0,12,06,0x56408000,1.5,1.7,2.3,WGS 84
NDUV,10:16:35.293,5.2,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0018,-
0.0026,-0.0029,-0.0021
AMBII,10:16:35.361,,,,,0.09,20.9,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
HUMID,10:16:35.444,96.1,33.6
Status,10:16:35.455,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,572
FID,10:16:35.546,FID,10000,10000,SAMPLE,-9.0,,,
AMBII,10:16:35.767,11.0,21.7,,,,,20.9,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FLOW,10:16:35.785,1.2,1.3,-0.000381,17.3,1,3,1,0.000120,0.000162,0.000188,-
0.000003,14.412726,97.683792,25.0,36.7,37.2,1.1606,0.5979,0.000000
NDUV,10:16:35.796,5.6,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0018,-0.0029,-0.0013
SCB,10:16:35.937,191,191,7.5,17, ,36,68,980,829,863,873,14.1,0.005,-5.000,0.006,0,0
AutoZero,10:16:35.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
VI,10:16:35.970,1,,,,,,,,,,,,,
AMBII,10:16:36.136,,,0.012,120,,20.9,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FID,10:16:36.225,FID,10000,10000,SAMPLE,-9.0,195,1,FID lit and ready for use

GPS,10:16:36.236,1,20170526,14:16:06,42.304232,-
83.710483,270.1,0.0,12,06,0x56408000,1.6,1.8,2.4,WGS 84

NDUV,10:16:36.295,5.5,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0018,-
0.0014,-0.0030,-0.0008

FLOW,10:16:36.390,1.1,1.2,0.002477,17.8,1,3,1,0.000173,-0.000244,0.000188,-
0.000018,14.502523,97.704067,25.0,36.7,37.2,1.1303,0.5979,0.000000

Status,10:16:36.454,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,372

AMBII,10:16:36.556,,,,,0.09,20.9,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FID,10:16:36.567,FID,10000,10000,SAMPLE,-9.0,,,

NDUV,10:16:36.797,4.8,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0011,-0.0027,-0.0005

HUMID,10:16:36.808,96.1,33.6

SCB,10:16:36.937,191,191,7.4,17, ,36,68,980,830,865,874,13.6,0.005,-5.000,0.007,0,0

AutoZero,10:16:36.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:16:36.971,11.0,21.6,,,,,20.9,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

VI,10:16:36.985,1,,,,,,,,,,,,,,,,,,,,,

FLOW,10:16:36.995,1.5,1.6,0.000027,17.3,1,3,3,0.000226,-0.000650,0.000188,-
0.000003,14.502523,97.697308,25.0,36.7,37.2,1.5214,0.5979,0.000000

GPS,10:16:37.237,1,20170526,14:16:07,42.304232,-
83.710483,270.6,0.0,12,06,0x56408000,1.8,2.0,2.7,WGS 84

NDUV,10:16:37.293,5.6,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0010,-0.0029,-0.0005

AMBII,10:16:37.379,,,,,0.012,120,,,20.9,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

Status,10:16:37.457,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,167

FID,10:16:37.556,FID,10000,10000,SAMPLE,-11.0,,,

FLOW,10:16:37.591,2.0,2.2,-
0.001198,17.3,1,3,3,0.000173,0.000162,0.000280,0.000017,14.637223,97.670280,25.0,36.7,3
7.3,2.0269,0.5979,0.000000

AMBII,10:16:37.777,,,,,0.09,20.9,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:16:37.793,5.2,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0009,-0.0028,-0.0004

SCB,10:16:37.937,191,191,7.4,17, ,36,68,980,831,867,876,13.5,0.005,-5.000,0.006,0,0

AutoZero,10:16:37.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,10:16:38.000,1,,,,,,,,,,,,,,,,,,,,,

AMBII,10:16:38.175,11.0,21.7,,,,,20.9,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FLOW,10:16:38.185,2.1,2.3,-0.001198,17.3,1,3,3,0.000102,-
0.001056,0.000234,0.000017,14.502523,97.717583,25.0,36.7,37.3,2.1177,0.5979,0.000000

HUMID,10:16:38.187,96.3,33.6

GPS,10:16:38.238,1,20170526,14:16:08,42.304232,-
83.710483,270.6,0.0,12,06,0x56408000,1.8,2.0,2.7,WGS 84

NDUV,10:16:38.304,5.8,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0035,-0.0029,-0.0030

Status,10:16:38.458,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3
AMBII,10:16:38.535,,,0.012,120,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
FLOW,10:16:38.689,1.1,1.2,-0.000790,17.3,1,3,3,0.000120,-0.001463,0.000143,-0.000036,14.637223,97.710823,25.0,36.7,37.3,1.1302,0.5979,0.000000
NDUV,10:16:38.788,5.3,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-0.0026,-0.0028,-0.0020
FID,10:16:38.579,FID,10000,10000,SAMPLE,-10.0,,,
FID,10:16:38.914,FID,10000,10000,SAMPLE,-10.0,195,1,FID lit and ready for use
SCB,10:16:38.937,191,191,7.4,17, ,36,68,980,831,868,878,13.4,0.005,-5.000,0.006,0,0
AutoZero,10:16:38.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,10:16:38.977,,,,,0.09,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
VI,10:16:39.015,1,,,,,,,,,,,,,,,,,,,,,
FLOW,10:16:39.196,1.1,1.2,-0.001198,17.3,1,3,3,0.000102,-0.002275,0.000097,-0.000036,14.457628,97.697311,25.0,36.7,37.2,1.1053,0.5979,0.000000
GPS,10:16:39.228,1,20170526,14:16:09,42.304232,-83.710485,270.1,0.0,12,06,0x56408000,2.0,2.1,2.9,WGS 84
NDUV,10:16:39.305,5.7,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-0.0017,-0.0029,-0.0012
AMBII,10:16:39.354,11.0,21.6,,,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
Status,10:16:39.448,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,957
HUMID,10:16:39.566,96.1,33.6
FID,10:16:39.566,FID,10000,10000,SAMPLE,-13.0,,,
AMBII,10:16:39.745,,,0.012,120,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
FLOW,10:16:39.792,1.0,1.1,-0.000790,17.8,1,3,3,0.000138,-0.001869,0.000188,-0.000030,14.502523,97.704067,25.0,36.7,37.2,1.0161,0.5979,0.000000
NDUV,10:16:39.803,4.7,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0018,-0.0012,-0.0028,-0.0007
SCB,10:16:39.952,191,191,7.4,17, ,36,68,980,829,866,876,13.8,0.005,-5.000,0.005,0,0
AutoZero,10:16:39.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1
VI,10:16:40.062,1,,,,,,,,,,,,,,,,,,,,,
AMBII,10:16:40.166,,,,,0.09,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
GPS,10:16:40.218,1,20170526,14:16:10,42.304232,-83.710485,269.9,0.0,12,06,0x56408000,2.0,1.9,2.9,WGS 84
FID,10:16:40.045,FID,10000,10000,SAMPLE,-15.0,,,
NDUV,10:16:40.295,5.7,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-0.0011,-0.0029,-0.0006
FLOW,10:16:40.385,0.5,0.5,0.000436,17.8,1,3,3,0.000102,-0.001056,0.000052,-0.000018,14.637223,97.697311,25.0,36.7,37.3,0.4600,0.5979,0.000000
Status,10:16:40.448,0,0,0,11001,0004110,53,45,SAMPLE,1,0,0,0,0,1,758
AMBII,10:16:40.572,11.0,21.6,,,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:16:40.794,4.7,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0018,-
0.0036,-0.0028,-0.0031

FLOW,10:16:40.889,0.0,0.0,-0.002423,17.8,1,3,3,0.000120,-0.001056,0.000006,-
0.000021,14.502523,97.697311,25.0,36.7,37.3,0.0008,0.5979,0.000000

SCB,10:16:40.942,191,191,7.4,17, ,36,68,980,825,863,874,14.0,0.005,-5.000,0.005,0,0

HUMID,10:16:40.955,96.4,33.6

AutoZero,10:16:40.966,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:16:40.955,,,0.012,120,,20.9,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FID,10:16:41.065,FID,10000,10000,SAMPLE,-14.0,,,

VI,10:16:41.077,1,,,,,,,,,,,,,,,,,,,,,

GPS,10:16:41.219,1,20170526,14:16:11,42.304232,-
83.710485,269.6,0.0,12,06,0x56408000,2.1,2.0,3.1,WGS 84

NDUV,10:16:41.296,5.5,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0022,-0.0029,-0.0017

AMBII,10:16:41.382,,,,,0.08,20.9,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

Status,10:16:41.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,361

FLOW,10:16:41.494,0.0,0.0,-0.003648,17.8,1,3,3,0.000066,-0.000650,0.000143,-
0.000012,14.592321,97.683792,25.0,36.7,37.2,0.0008,0.5979,0.000000

FID,10:16:41.780,FID,10000,10000,SAMPLE,-16.0,196,1,FID lit and ready for use

AMBII,10:16:41.755,10.9,21.5,,,,,20.9,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:16:41.795,4.7,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0018,-
0.0017,-0.0028,-0.0012

SCB,10:16:41.955,191,191,7.4,17, ,36,68,980,829,866,877,13.6,0.005,-5.000,0.006,0,0

AutoZero,10:16:41.968,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,10:16:42.091,0.0,0.0,-0.004465,16.8,1,3,3,-0.000040,0.000569,0.000097,-
0.000003,14.592321,97.683792,25.0,36.7,37.3,0.0008,0.5979,0.000000

VI,10:16:42.092,1,,,,,,,,,,,,,,,,,,,,,

FID,10:16:42.045,FID,10000,10000,SAMPLE,-17.0,,,

AMBII,10:16:42.153,,,0.012,120,,20.9,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

GPS,10:16:42.221,1,20170526,14:16:12,42.304232,-
83.710485,269.5,0.0,12,06,0x56408000,1.5,1.7,2.3,WGS 84

NDUV,10:16:42.292,5.8,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0012,-0.0029,-0.0006

HUMID,10:16:42.342,96.1,33.6

Status,10:16:42.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,166

AMBII,10:16:42.562,,,,,0.08,20.9,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FLOW,10:16:42.595,0.0,0.0,-0.000218,17.8,1,3,3,-0.000261,0.000975,-0.000222,-
0.000205,14.592321,97.710823,25.0,36.7,37.3,0.0008,0.5979,0.000000

NDUV,10:16:42.803,5.8,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0024,-0.0029,-0.0019

SCB,10:16:42.945,191,191,7.5,17, ,36,68,980,829,867,877,13.5,0.005,-5.000,0.006,0,0

AMBII,10:16:42.958,11.0,21.6,,,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FID,10:16:43.068,FID,10000,10000,SAMPLE,-14.0,,,

VI,10:16:43.107,1,,,,,,,,,,,,,,,,,,,,,

FLOW,10:16:43.189,0.0,0.0,0.003049,17.8,1,3,3,-0.000136,0.000162,-0.000268,-0.000208,14.547426,97.677036,25.0,36.7,37.3,0.0008,0.5979,0.000000

GPS,10:16:43.222,1,20170526,14:16:13,42.304232,-83.710485,269.3,0.0,12,06,0x56408000,1.5,1.7,2.3,WGS 84

NDUV,10:16:43.293,5.5,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0029,-0.0028,-0.0024

AMBII,10:16:43.387,,,,,0.012,120,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

Status,10:16:43.448,0,0,0,11001,0001110,53,45,SAMPLE,1,0,0,0,0,1,3

FLOW,10:16:43.697,0.0,0.0,0.003866,18.3,1,3,3,-0.000012,0.000162,-0.000085,-0.000208,14.727014,97.697311,25.0,36.7,37.3,0.0008,0.5979,0.000000

HUMID,10:16:43.703,96.1,33.6

AMBII,10:16:43.746,,,,,0.08,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:16:43.794,5.6,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-0.0018,-0.0029,-0.0013

SCB,10:16:43.946,191,191,7.4,17, ,36,68,980,831,868,877,13.4,0.005,-5.000,0.006,0,0

AutoZero,10:16:43.959,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,10:16:44.157,1,,,,,,,,,,,,,,,,,,,,,

AMBII,10:16:44.157,11.0,21.7,,,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FLOW,10:16:44.201,0.4,0.5,0.003866,16.8,1,3,3,0.000113,0.000975,0.000188,-0.000003,14.457628,97.690552,25.0,36.7,37.2,0.4245,0.5979,0.000000

GPS,10:16:44.245,1,20170526,14:16:14,42.304233,-83.710485,269.1,0.0,12,06,0x56408000,1.5,1.7,2.3,WGS 84

NDUV,10:16:44.333,5.5,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0013,-0.0028,-0.0007

FID,10:16:44.062,FID,10000,10000,SAMPLE,-16.0,,,

FID,10:16:44.443,FID,10000,10000,SAMPLE,-16.0,196,1,FID lit and ready for use

Status,10:16:44.454,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,972

AMBII,10:16:44.535,,,,,0.012,120,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FLOW,10:16:44.795,1.0,1.1,0.002641,17.3,1,3,3,0.000024,0.000975,0.000188,-0.000009,14.547419,97.697308,25.0,36.7,37.2,0.9831,0.5979,0.000000

NDUV,10:16:44.796,5.6,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-0.0012,-0.0029,-0.0006

SCB,10:16:44.937,191,191,7.4,17, ,36,68,980,829,868,877,13.5,0.005,-5.000,0.006,0,0

AMBII,10:16:44.935,,,,,0.09,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FID,10:16:45.037,FID,10000,10000,SAMPLE,-15.0,,,

HUMID,10:16:45.082,96.1,33.6

VI,10:16:45.172,1,,,,,,,,,,,,,,,,,,,,,

GPS,10:16:45.244,1,20170526,14:16:15,42.304233,-
83.710485,269.0,0.0,12,06,0x56408000,1.5,1.7,2.3,WGS 84

NDUV,10:16:45.293,5.5,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0010,-0.0028,-0.0004

AMBII,10:16:45.375,11.1,21.8,,,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FLOW,10:16:45.400,1.1,1.2,0.003866,17.3,1,3,3,-0.000065,0.001381,0.000052,-
0.000012,14.547419,97.697311,25.0,36.7,37.3,1.1329,0.5979,0.000000

Status,10:16:45.455,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,572

FID,10:16:45.556,FID,10000,10000,SAMPLE,-14.0,,,

AMBII,10:16:45.781,,,0.012,120,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:16:45.796,5.8,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0030,-0.0029,-0.0025

SCB,10:16:45.937,191,191,7.4,17, ,36,68,980,829,867,877,13.5,0.005,-5.000,0.006,0,0

AutoZero,10:16:45.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,10:16:45.994,0.9,1.0,0.002233,17.3,1,3,1,0.000041,0.000975,0.000143,-
0.000009,14.637216,97.677036,25.0,36.7,37.2,0.9476,0.5979,0.000000

AMBII,10:16:46.181,,,,,0.09,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

VI,10:16:46.187,1,,,,,,,,,,,,,,,,,,,,,

GPS,10:16:46.236,1,20170526,14:16:16,42.304233,-
83.710487,268.8,0.0,12,06,0x56408000,1.5,1.7,2.3,WGS 84

NDUV,10:16:46.292,5.6,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0022,-0.0028,-0.0016

Status,10:16:46.456,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,370

HUMID,10:16:46.467,96.1,33.6

FID,10:16:46.557,FID,10000,10000,SAMPLE,-16.0,,,

AMBII,10:16:46.555,11.1,21.8,,,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FLOW,10:16:46.591,0.0,0.0,0.001007,17.3,1,3,1,0.000095,0.000569,0.000234,-
0.000018,14.727014,97.704067,25.0,36.7,37.3,0.0008,0.5979,0.000000

NDUV,10:16:46.790,5.6,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0016,-0.0028,-0.0010

SCB,10:16:46.937,191,191,7.5,17, ,36,68,980,830,867,876,13.5,0.005,-5.000,0.005,0,0

AutoZero,10:16:46.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:16:46.939,,,0.012,120,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FLOW,10:16:47.094,0.9,1.0,0.001007,17.8,1,3,1,0.000113,0.000162,0.000234,-
0.000021,14.502523,97.710823,25.0,36.7,37.2,0.9193,0.5979,0.000000

VI,10:16:47.202,1,,,,,,,,,,,,,,,,,,,,,

FID,10:16:47.216,FID,10000,10000,SAMPLE,-15.0,196,1,FID lit and ready for use

GPS,10:16:47.237,1,20170526,14:16:17,42.304233,-
83.710487,268.6,0.0,12,06,0x56408000,1.5,1.7,2.3,WGS 84

NDUV,10:16:47.303,4.7,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0012,-0.0027,-0.0007

AMBII,10:16:47.381,,,,,0.09,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

Status,10:16:47.457,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,165

FID,10:16:47.567,FID,10000,10000,SAMPLE,-14.0,,,

FLOW,10:16:47.699,0.9,1.0,0.001416,17.3,1,3,1,0.000095,0.000975,0.000188,-0.000018,14.457628,97.697311,25.0,36.7,37.3,0.9193,0.5979,0.000000

AMBII,10:16:47.778,11.0,21.7,,,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:16:47.794,5.7,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0011,-0.0028,-0.0006

HUMID,10:16:47.842,96.4,33.6

SCB,10:16:47.937,191,191,7.4,17, ,36,68,980,830,866,877,13.6,0.005,-5.000,0.007,0,0

AutoZero,10:16:47.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:16:48.137,,,,,0.012,120,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

GPS,10:16:48.238,1,20170526,14:16:18,42.304233,-83.710487,268.3,0.0,12,06,0x56408000,1.5,1.7,2.3,WGS 84

FLOW,10:16:48.296,0.0,0.0,0.005091,17.3,1,3,1,0.000077,-0.000650,0.000188,-0.000030,14.637216,97.690552,25.0,36.7,37.3,0.0008,0.5979,0.000000

NDUV,10:16:48.297,4.8,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0018,-0.0009,-0.0028,-0.0003

VI,10:16:48.349,1,,,,,,,,,,,,,,,,,,,,,

Status,10:16:48.456,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,3

FID,10:16:48.565,FID,10000,10000,SAMPLE,-15.0,,,

AMBII,10:16:48.561,,,,,0.09,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FLOW,10:16:48.802,0.0,0.0,0.006316,17.3,1,3,1,0.000059,-0.002275,0.000188,-0.000024,14.727014,97.670280,25.0,36.7,37.2,0.0008,0.5979,0.000000

NDUV,10:16:48.803,6.0,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0031,-0.0029,-0.0025

SCB,10:16:48.951,191,191,7.5,17, ,36,68,980,830,867,876,13.5,0.005,-5.000,0.006,0,0

AutoZero,10:16:48.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:16:48.967,11.0,21.7,,,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

GPS,10:16:49.228,1,20170526,14:16:19,42.304233,-83.710487,268.0,0.0,12,06,0x56408000,1.5,1.7,2.3,WGS 84

HUMID,10:16:49.229,96.1,33.6

NDUV,10:16:49.294,5.0,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-0.0023,-0.0028,-0.0017

FLOW,10:16:49.305,0.0,0.0,0.005500,16.8,1,3,1,-0.000030,-0.002275,0.000188,-0.000024,14.502523,97.683792,25.0,36.7,37.3,0.0008,0.5979,0.000000

AMBII,10:16:49.373,,,,,0.012,120,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

Status,10:16:49.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,957

VI,10:16:49.472,1,,,,,,,,,,,,,,,,,,,,,

AMBII,10:16:49.756,,,,,0.09,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In

List,Not In List,Not In List,Not In List,59.06

NDUV,10:16:49.801,5.8,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0016,-0.0028,-0.0011

FID,10:16:49.558,FID,10000,10000,SAMPLE,-14.0,,,

FID,10:16:49.845,FID,10000,10000,SAMPLE,-14.0,196,1,FID lit and ready for use

FLOW,10:16:49.899,1.0,1.1,0.001007,17.8,1,3,1,-0.000047,-0.001869,0.000280,-0.000015,14.547419,97.677036,25.0,36.7,37.2,1.0453,0.5979,0.000000

SCB,10:16:49.952,191,191,7.5,17, ,36,68,980,829,866,876,13.6,0.005,-5.000,0.005,0,0

AutoZero,10:16:49.965,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:16:50.183,11.0,21.6,,,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

GPS,10:16:50.218,1,20170526,14:16:20,42.304233,-83.710487,267.7,0.0,12,06,0x56408000,1.5,1.7,2.3,WGS 84

NDUV,10:16:50.295,5.5,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-0.0012,-0.0029,-0.0007

Status,10:16:50.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,758

VI,10:16:50.487,1,,,,,,,,,,,,,,,,,,,,,

FLOW,10:16:50.504,1.3,1.4,-0.002260,17.3,1,3,1,-0.000065,-0.001463,0.000234,-0.000000,14.727021,97.697308,25.0,36.7,37.3,1.2632,0.5979,0.000000

FID,10:16:50.548,FID,10000,10000,SAMPLE,-14.0,,,

AMBII,10:16:50.589,,,0.012,120,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

HUMID,10:16:50.597,96.1,33.6

NDUV,10:16:50.804,6.1,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0010,-0.0029,-0.0005

SCB,10:16:50.953,191,191,7.5,17, ,36,69,980,831,866,877,13.5,0.006,-5.000,0.005,0,0

AutoZero,10:16:50.966,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:16:50.966,,,,,0.09,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FLOW,10:16:51.098,1.3,1.5,0.001152,17.3,1,3,1,-0.000024,-0.000755,0.000144,0.000006,14.727021,97.697311,25.0,36.7,37.3,1.3394,0.5979,0.000000

GPS,10:16:51.219,1,20170526,14:16:21,42.304232,-83.710487,267.8,0.0,12,06,0x56408000,1.7,1.9,2.5,WGS 84

FID,10:16:51.035,FID,10000,10000,SAMPLE,-15.0,,,

NDUV,10:16:51.291,5.8,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-0.0009,-0.0029,-0.0004

AMBII,10:16:51.384,11.0,21.6,,,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

Status,10:16:51.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,366

VI,10:16:51.502,1,,,,,,,,,,,,,,,,,,,,,

FLOW,10:16:51.696,1.3,1.5,-0.006871,17.8,1,3,1,-0.000080,-0.012092,-0.001411,-0.000000,14.502523,97.697308,25.0,36.7,37.3,1.3395,0.5979,0.000000

AMBII,10:16:51.791,,,0.012,120,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:16:51.802,6.0,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0023,-0.0028,-0.0018

SCB,10:16:51.954,191,192,7.5,17, ,36,68,980,831,866,877,13.6,0.005,-5.000,0.005,0,0
AutoZero,10:16:51.967,0, ,0,Auto-Zero Disabled,60,0,1,0,1
HUMID,10:16:51.978,96.3,33.6
FID,10:16:52.057,FID,10000,10000,SAMPLE,-14.0,,,
AMBII,10:16:52.188,,,,,0.09,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FLOW,10:16:52.198,0.0,0.0,-0.011653,17.3,1,3,1,-0.000083,-0.016496,-0.001909,-
0.000006,14.412726,97.710823,25.0,36.7,37.3,0.0008,0.5979,0.000000
GPS,10:16:52.220,1,20170526,14:16:22,42.304232,-
83.710487,268.1,0.0,12,06,0x56408000,1.7,1.9,2.5,WGS 84
NDUV,10:16:52.295,6.0,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0026,-0.0029,-0.0021
Status,10:16:52.451,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,2
VI,10:16:52.533,1,,,,,,,,,,,,,,,,,
AMBII,10:16:52.539,10.8,21.3,,,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FLOW,10:16:52.715,0.0,0.0,-0.007569,17.3,1,3,1,-0.000012,-0.010401,-0.001180,-
0.000006,14.727014,97.710823,25.0,36.7,37.3,0.0008,0.5979,0.000000
FID,10:16:52.737,FID,10000,10000,SAMPLE,-14.0,195,1,FID lit and ready for use
NDUV,10:16:52.797,5.8,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0015,-
0.0020,-0.0028,-0.0014
SCB,10:16:52.946,191,192,7.5,17, ,36,68,980,830,866,877,13.6,0.005,-5.000,0.005,0,0
AMBII,10:16:52.947,,,,,0.013,130,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FID,10:16:53.057,FID,10000,10000,SAMPLE,-14.0,,,
GPS,10:16:53.221,1,20170526,14:16:23,42.304233,-
83.710487,268.2,0.0,12,06,0x56408000,1.7,1.9,2.5,WGS 84
NDUV,10:16:53.298,6.0,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0015,-0.0030,-0.0009
FLOW,10:16:53.309,1.1,1.2,-0.003076,17.3,1,3,1,0.000095,-0.004713,-0.000359,-
0.000006,14.682118,97.683792,25.0,36.7,37.2,1.1302,0.5979,0.000000
HUMID,10:16:53.354,95.9,33.6
AMBII,10:16:53.351,,,,,0.09,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
Status,10:16:53.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,964
VI,10:16:53.654,1,,,,,,,,,,,,,,,,,
AMBII,10:16:53.758,10.7,21.1,,,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:16:53.796,5.1,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0012,-0.0028,-0.0007
FLOW,10:16:53.903,1.2,1.3,0.000191,17.3,1,3,1,0.000113,-0.001463,0.000052,-
0.000006,14.412726,97.677036,25.0,36.7,37.3,1.1871,0.5979,0.000000
SCB,10:16:53.956,191,192,7.4,17, ,36,68,980,831,866,876,13.5,0.005,-5.000,0.006,0,0
AutoZero,10:16:53.958,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,10:16:54.079,FID,10000,10000,SAMPLE,-14.0,,,
AMBII,10:16:54.164,,,,,0.013,130,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In

List,Not In List,Not In List,Not In List,59.06

GPS,10:16:54.222,1,20170526,14:16:24,42.304232,-
83.710488,268.2,0.0,12,06,0x56408000,1.7,1.9,2.5,WGS 84

NDUV,10:16:54.299,6.2,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0011,-0.0030,-0.0006

Status,10:16:54.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,765

FLOW,10:16:54.508,1.4,1.5,0.001824,17.8,1,3,1,0.000024,-0.001463,0.000052,-
0.000009,14.547426,97.683792,25.0,36.7,37.3,1.3826,0.5979,0.000000

AMBII,10:16:54.570,,,,,0.09,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

VI,10:16:54.669,1,,,,,,,,,,,,,

HUMID,10:16:54.739,96.1,33.6

NDUV,10:16:54.798,5.2,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0009,-0.0028,-0.0004

SCB,10:16:54.948,191,192,7.5,17, ,36,68,980,831,866,876,13.6,0.005,-5.000,0.005,0,0

AutoZero,10:16:54.959,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:16:54.960,10.6,21.0,,,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FLOW,10:16:55.113,1.4,1.5,0.003049,17.3,1,3,1,-0.000047,-0.000650,0.000006,-
0.000012,14.457628,97.697311,25.0,36.7,37.2,1.3598,0.5979,0.000000

GPS,10:16:55.223,1,20170526,14:16:25,42.304232,-
83.710488,268.2,0.0,12,06,0x56408000,1.5,1.8,2.3,WGS 84

NDUV,10:16:55.300,6.1,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0030,-0.0029,-0.0026

FID,10:16:55.047,FID,10000,10000,SAMPLE,-13.0,,,

FID,10:16:55.353,FID,10000,10000,SAMPLE,-13.0,195,1,FID lit and ready for use

AMBII,10:16:55.355,,,,,0.013,130,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

Status,10:16:55.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,555

VI,10:16:55.684,1,,,,,,,,,,,,,

FLOW,10:16:55.707,1.3,1.4,0.005500,17.3,1,3,1,-0.000172,0.000162,0.000006,-
0.000021,14.637216,97.683792,25.0,36.7,37.3,1.2885,0.5979,0.000000

AMBII,10:16:55.751,,,,,0.09,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:16:55.795,5.4,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0022,-0.0028,-0.0017

SCB,10:16:55.947,191,192,7.5,17, ,36,68,980,830,866,877,13.5,0.005,-5.000,0.006,0,0

AutoZero,10:16:55.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,10:16:56.048,FID,10000,10000,SAMPLE,-14.0,,,

HUMID,10:16:56.114,96.1,33.6

AMBII,10:16:56.180,10.7,21.2,,,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

GPS,10:16:56.224,1,20170526,14:16:26,42.304232,-
83.710488,268.2,0.0,12,06,0x56408000,1.5,1.8,2.3,WGS 84

NDUV,10:16:56.293,6.0,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0016,-0.0029,-0.0010

FLOW,10:16:56.312,1.2,1.3,0.003458,17.3,1,3,1,-0.000172,0.001381,0.000097,-
0.000021,14.592321,97.670280,25.0,36.7,37.2,1.1871,0.5979,0.000000

Status,10:16:56.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,366

AMBII,10:16:56.576,,,0.013,130,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

VI,10:16:56.699,1,,,,,,,,,,,,,

NDUV,10:16:56.829,4.9,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0012,-0.0028,-0.0007

FLOW,10:16:56.906,1.3,1.4,0.003049,17.3,1,3,1,-0.000119,0.000975,0.000188,-
0.000018,14.457628,97.683792,25.0,36.7,37.3,1.2642,0.5979,0.000000

SCB,10:16:56.948,191,192,7.4,17, ,36,69,980,829,866,876,13.6,0.005,-5.000,0.006,0,0

AutoZero,10:16:56.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:16:56.961,,,,,0.09,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FID,10:16:57.060,FID,10000,10000,SAMPLE,-13.0,,,

GPS,10:16:57.227,1,20170526,14:16:27,42.304233,-
83.710488,268.3,0.0,12,06,0x56408000,1.5,1.8,2.3,WGS 84

NDUV,10:16:57.293,5.6,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0037,-0.0029,-0.0032

AMBII,10:16:57.390,10.8,21.3,,,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FLOW,10:16:57.410,1.4,1.5,0.001824,17.3,1,3,1,-0.000012,-0.002682,0.000188,-
0.000003,14.771923,97.697308,25.0,36.7,37.3,1.4045,0.5979,0.000000

Status,10:16:57.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,166

HUMID,10:16:57.491,96.3,33.6

VI,10:16:57.714,1,,,,,,,,,,,,,

AMBII,10:16:57.786,,,0.013,130,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:16:57.797,4.8,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0018,-
0.0022,-0.0028,-0.0017

SCB,10:16:57.940,191,192,7.4,17, ,36,68,980,829,866,877,13.5,0.005,-5.000,0.006,0,0

AutoZero,10:16:57.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,10:16:58.017,1.3,1.4,0.003866,17.8,1,3,1,0.000006,-0.003088,0.000143,-
0.000000,14.592321,97.690552,25.0,36.7,37.3,1.3364,0.5979,0.000000

AMBII,10:16:58.147,,,,,0.09,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

GPS,10:16:58.237,1,20170526,14:16:28,42.304233,-
83.710488,268.5,0.0,12,06,0x56408000,1.7,1.9,2.5,WGS 84

NDUV,10:16:58.303,5.5,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0015,-0.0028,-0.0010

FID,10:16:58.039,FID,10000,10000,SAMPLE,-14.0,,,

FID,10:16:58.410,FID,10000,10000,SAMPLE,-14.0,196,1,FID lit and ready for use

Status,10:16:58.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,4

AMBII,10:16:58.554,10.7,21.2,,,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FLOW,10:16:58.614,1.3,1.4,0.002233,17.3,1,3,1,0.000024,-0.000650,-

0.000085,0.000003,14.682118,97.677036,25.0,36.7,37.2,1.3129,0.5979,0.000000
NDUV,10:16:58.831,4.8,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0012,-0.0027,-0.0006
VI,10:16:58.866,1,,,,,,,,,,,,,,,,,
HUMID,10:16:58.875,96.1,33.7
SCB,10:16:58.950,191,192,7.4,17, ,36,68,980,831,866,877,13.6,0.005,-5.000,0.006,0,0
AutoZero,10:16:58.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,10:16:58.963,,,0.013,130,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FID,10:16:59.045,FID,10000,10000,SAMPLE,-13.0,,,
FLOW,10:16:59.208,1.1,1.2,0.001152,17.8,1,3,1,0.000012,-0.000755,-
0.000091,0.000003,14.502523,97.670280,25.0,36.7,37.3,1.1292,0.5979,0.000000
GPS,10:16:59.227,1,20170526,14:16:29,42.304233,-
83.710488,268.8,0.0,12,06,0x56408000,1.5,1.8,2.3,WGS 84
NDUV,10:16:59.293,5.7,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0010,-0.0029,-0.0005
AMBII,10:16:59.376,,,,,0.09,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
Status,10:16:59.449,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,761
FLOW,10:16:59.711,0.0,0.0,-0.013286,17.3,1,3,1,-0.000119,-0.020152,-0.002456,-
0.000006,14.727014,97.670280,25.0,36.7,37.2,0.0008,0.5979,0.000000
AMBII,10:16:59.782,10.1,20.0,,,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:16:59.802,5.6,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0030,-0.0029,-0.0025
VI,10:16:59.881,1,,,,,,,,,,,,,,,,,
SCB,10:16:59.951,191,192,7.4,17, ,36,68,980,830,866,876,13.5,0.005,-5.000,0.005,0,0
AutoZero,10:16:59.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,10:17:00.041,FID,10000,10000,SAMPLE,-13.0,,,
AMBII,10:17:00.187,,,0.013,130,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
GPS,10:17:00.217,1,20170526,14:16:30,42.304233,-
83.710488,269.1,0.0,12,06,0x56408000,1.5,1.8,2.3,WGS 84
HUMID,10:17:00.249,96.1,33.6
NDUV,10:17:00.294,5.4,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0022,-0.0028,-0.0017
FLOW,10:17:00.305,0.7,0.7,-0.005663,16.9,1,3,1,-0.000012,-0.012297,-0.001453,-
0.000006,14.637218,97.670280,25.0,36.7,37.3,0.6751,0.5979,0.000000
Status,10:17:00.448,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,566
AMBII,10:17:00.591,,,,,0.09,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:17:00.803,5.6,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0018,-
0.0015,-0.0030,-0.0009
VI,10:17:00.896,1,,,,,,,,,,,,,,,,,
FLOW,10:17:00.910,1.3,1.4,0.002233,17.3,1,3,1,0.000095,-0.004713,-0.000268,-
0.000000,14.457628,97.737854,25.0,36.7,37.3,1.3129,0.5979,0.000000

SCB,10:17:00.952,191,192,7.4,17, ,36,68,980,827,864,875,13.9,0.005,-5.000,0.005,0,0
AutoZero,10:17:00.965,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,10:17:00.954,10.2,20.1,,,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
GPS,10:17:01.218,1,20170526,14:16:31,42.304233,-
83.710490,269.6,0.0,12,06,0x56408000,1.5,1.8,2.3,WGS 84
NDUV,10:17:01.293,5.4,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0011,-0.0029,-0.0005
FID,10:17:01.079,FID,10000,10000,SAMPLE,-14.0,,,
FID,10:17:01.394,FID,10000,10000,SAMPLE,-12.0,196,1,FID lit and ready for use
AMBII,10:17:01.350,,,,,0.012,120,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
Status,10:17:01.448,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,366
FLOW,10:17:01.515,1.3,1.4,0.003682,17.3,1,3,1,0.000214,-
0.001594,0.000191,0.000006,14.367824,97.670280,25.0,36.7,37.2,1.2911,0.5979,0.000000
HUMID,10:17:01.635,96.4,33.6
AMBII,10:17:01.757,,,,,0.09,20.9,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:17:01.801,5.7,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0009,-0.0029,-0.0004
VI,10:17:01.911,1,,,,,,,,,,,,,
SCB,10:17:01.953,191,192,7.5,17, ,36,68,980,829,865,876,13.6,0.005,-5.000,0.005,0,0
AutoZero,10:17:01.966,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FLOW,10:17:02.032,1.3,1.5,0.001152,17.3,1,3,1,0.000141,-
0.000755,0.000097,0.000012,14.547419,97.683792,25.0,36.7,37.2,1.3403,0.5979,0.000000
AMBII,10:17:02.157,10.2,20.1,,,,,20.9,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
GPS,10:17:02.230,1,20170526,14:16:32,42.304233,-
83.710490,270.1,0.0,12,06,0x56408000,1.5,1.8,2.3,WGS 84
NDUV,10:17:02.309,5.5,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0030,-0.0029,-0.0025
FID,10:17:02.069,FID,10000,10000,SAMPLE,-12.0,,,
Status,10:17:02.454,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,169
AMBII,10:17:02.593,,,,,0.012,120,,20.9,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FLOW,10:17:02.637,0.7,0.8,-0.006884,17.8,1,3,1,-0.000043,-
0.010454,0.000097,0.000003,14.592321,97.710823,25.0,36.7,37.3,0.6943,0.5979,0.000000
NDUV,10:17:02.802,5.8,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0020,-0.0029,-0.0014
SCB,10:17:02.954,191,192,7.5,17, ,36,69,980,828,867,876,13.4,0.005,-5.000,0.006,0,0
AMBII,10:17:02.957,,,,,0.09,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
HUMID,10:17:03.007,96.1,33.6
FID,10:17:03.046,FID,10000,10000,SAMPLE,-14.0,,,
VI,10:17:03.058,1,,,,,,,,,,,,,
FLOW,10:17:03.212,0.0,0.0,0.0,-0.012061,17.3,1,3,1,-0.000101,-0.013652,0.000143,-

0.000000,14.547419,97.717583,25.0,36.7,37.3,0.0008,0.5979,0.000000
GPS,10:17:03.220,1,20170526,14:16:33,42.304233,-
83.710490,270.6,0.0,12,06,0x56408000,1.5,1.8,2.3,WGS 84
NDUV,10:17:03.300,5.4,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0015,-0.0028,-0.0010
AMBII,10:17:03.365,10.2,20.1,,,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
Status,10:17:03.448,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,3
FLOW,10:17:03.715,1.0,1.1,-0.007160,17.3,1,3,1,-0.000030,-0.004713,0.000188,-
0.000000,14.547419,97.710823,25.0,36.7,37.2,1.0123,0.5979,0.000000
AMBII,10:17:03.772,,,,,0.012,120,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:17:03.797,5.8,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0011,-0.0029,-0.0006
SCB,10:17:03.955,191,192,7.5,17, ,36,68,980,831,867,877,13.5,0.004,-5.000,0.005,0,0
AutoZero,10:17:03.968,0, ,0,Auto-Zero Disabled,60,0,1,0,1
VI,10:17:04.073,1,,,,,,,,,,,,,,,,,
AMBII,10:17:04.177,,,,,0.09,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
GPS,10:17:04.221,1,20170526,14:16:34,42.304233,-
83.710490,271.2,0.0,12,06,0x56408000,1.5,1.8,2.3,WGS 84
NDUV,10:17:04.298,4.8,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0018,-
0.0036,-0.0028,-0.0031
FLOW,10:17:04.309,0.6,0.7,-0.008583,17.3,1,3,1,-0.000043,-0.010860,0.000191,-
0.000000,14.592321,97.683792,25.0,36.7,37.2,0.6072,0.5979,0.000000
FID,10:17:04.045,FID,10000,10000,SAMPLE,-12.0,,,
FID,10:17:04.342,FID,10000,10000,SAMPLE,-12.0,195,1,FID lit and ready for use
HUMID,10:17:04.386,96.1,33.6
Status,10:17:04.448,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,964
AMBII,10:17:04.582,10.1,19.9,,,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:17:04.796,5.5,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0022,-0.0028,-0.0016
FLOW,10:17:04.914,0.0,0.0,-0.006752,17.3,1,3,1,-0.000083,-0.012026,0.000097,-
0.000006,14.547419,97.697311,25.0,36.7,37.2,0.0008,0.5979,0.000000
SCB,10:17:04.955,191,192,7.5,17, ,36,69,980,834,867,877,13.4,0.005,-5.000,0.006,0,0
AMBII,10:17:04.959,,,,,0.012,120,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FID,10:17:05.046,FID,10000,10000,SAMPLE,-14.0,,,
VI,10:17:05.090,1,,,,,,,,,,,,,,,,,
GPS,10:17:05.222,1,20170526,14:16:35,42.304233,-
83.710490,271.7,0.0,12,06,0x56408000,1.5,1.8,2.3,WGS 84
NDUV,10:17:05.293,4.9,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0018,-
0.0016,-0.0028,-0.0010
AMBII,10:17:05.395,,,,,0.09,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

Status,10:17:05.448,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,566
FLOW,10:17:05.519,1.1,1.2,-0.002668,17.3,1,3,1,-0.000047,-0.005932,0.000097,-
0.000000,14.637216,97.690552,25.0,36.7,37.3,1.0664,0.5979,0.000000
HUMID,10:17:05.772,95.9,33.6
AMBII,10:17:05.783,10.1,19.9,,,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:17:05.801,5.5,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0012,-0.0028,-0.0006
SCB,10:17:05.956,191,192,7.5,17, ,36,68,980,832,868,877,13.4,0.005,-5.000,0.005,0,0
AutoZero,10:17:05.959,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,10:17:06.047,FID,10000,10000,SAMPLE,-13.0,,,
VI,10:17:06.105,1,,,,,,,,,,,,,,,,,
FLOW,10:17:06.113,1.3,1.4,0.001574,17.3,1,3,1,0.000031,0.000084,0.000144,0.000006,14.63
7223,97.697308,25.0,36.7,37.3,1.2911,0.5979,0.000000
AMBII,10:17:06.191,,,0.012,120,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
GPS,10:17:06.223,1,20170526,14:16:36,42.304233,-
83.710490,272.1,0.0,12,06,0x56408000,1.5,1.8,2.3,WGS 84
NDUV,10:17:06.293,5.4,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0036,-0.0029,-0.0031
Status,10:17:06.448,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,366
AMBII,10:17:06.597,,,,,0.09,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FLOW,10:17:06.613,1.4,1.5,0.000731,17.3,1,3,1,-
0.000006,0.000503,0.000097,0.000015,14.502523,97.683792,25.0,36.7,37.3,1.3878,0.5979,0.
000000
NDUV,10:17:06.795,5.6,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0026,-0.0028,-0.0021
SCB,10:17:06.938,191,192,7.5,17, ,36,68,980,831,868,877,13.4,0.004,-5.000,0.005,0,0
AutoZero,10:17:06.960,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,10:17:06.960,10.1,19.9,,,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FLOW,10:17:07.125,1.3,1.4,0.002838,18.3,1,3,1,0.000031,0.000923,0.000097,0.000012,14.63
7223,97.670280,25.0,36.7,37.3,1.2912,0.5979,0.000000
VI,10:17:07.138,1,,,,,,,,,,,,,,,,,
HUMID,10:17:07.147,96.1,33.6
GPS,10:17:07.235,1,20170526,14:16:37,42.304233,-
83.710490,272.5,0.0,12,06,0x56408000,1.5,1.8,2.3,WGS 84
NDUV,10:17:07.294,5.3,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0017,-0.0029,-0.0012
FID,10:17:07.059,FID,10000,10000,SAMPLE,-13.0,,,
FID,10:17:07.356,FID,10000,10000,SAMPLE,-14.0,195,1,FID lit and ready for use
AMBII,10:17:07.341,,,0.012,120,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
Status,10:17:07.452,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,171
FLOW,10:17:07.719,1.2,1.3,0.004525,17.3,1,3,1,0.000049,0.000503,0.000144,0.000009,14.59

2321,97.697311,25.0,36.7,37.3,1.1558,0.5979,0.000000

AMBII,10:17:07.751,,,,,0.09,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:17:07.800,5.4,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0012,-0.0027,-0.0007

SCB,10:17:07.948,191,192,7.5,17, ,36,69,980,831,868,877,13.3,0.005,-5.000,0.005,0,0

FID,10:17:08.038,FID,10000,10000,SAMPLE,-14.0,,,

AMBII,10:17:08.162,10.1,19.9,,,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

GPS,10:17:08.225,1,20170526,14:16:38,42.304233,-83.710490,272.8,0.0,12,06,0x56408000,1.7,1.9,2.5,WGS 84

FLOW,10:17:08.237,0.9,0.9,0.007054,17.3,1,3,1,-0.000006,0.000084,0.000191,0.000006,14.457628,97.683792,25.0,36.7,37.2,0.8718,0.5979,0.000000

VI,10:17:08.260,1,,,,,,,,,,,,,

NDUV,10:17:08.302,5.4,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-0.0010,-0.0029,-0.0004

Status,10:17:08.448,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,3

HUMID,10:17:08.553,96.1,33.6

AMBII,10:17:08.553,,,0.012,120,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:17:08.801,5.5,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0020,-0.0028,-0.0014

FLOW,10:17:08.812,0.0,0.0,-0.003972,17.8,1,3,1,-0.000080,-0.008802,0.000143,-0.000003,14.592321,97.690552,25.0,36.7,37.3,0.0008,0.5979,0.000000

SCB,10:17:08.949,191,192,7.5,17, ,36,68,980,830,868,877,13.4,0.004,-5.000,0.005,0,0

AutoZero,10:17:08.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:17:08.962,,,,,0.09,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FID,10:17:09.070,FID,10000,10000,SAMPLE,-13.0,,,

GPS,10:17:09.226,1,20170526,14:16:39,42.304233,-83.710490,273.0,0.0,12,06,0x56408000,1.5,1.8,2.3,WGS 84

VI,10:17:09.275,1,,,,,,,,,,,,,

NDUV,10:17:09.303,5.9,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0014,-0.0029,-0.0008

FLOW,10:17:09.314,0.0,0.0,-0.007569,17.3,1,3,1,-0.000101,-0.011214,0.000188,-0.000006,14.502523,97.697308,25.0,36.7,37.3,0.0008,0.5979,0.000000

AMBII,10:17:09.379,10.2,20.1,,,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

Status,10:17:09.448,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,959

AMBII,10:17:09.785,,,0.012,120,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:17:09.802,5.5,-3.7,-3.7,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-0.0026,-0.0027,-0.0021

FLOW,10:17:09.832,1.0,1.1,-0.002668,17.3,1,3,1,0.000024,-0.005526,0.000097,-0.000006,14.637223,97.683792,25.0,36.7,37.2,1.0469,0.5979,0.000000

HUMID,10:17:09.909,96.1,33.7

SCB,10:17:09.951,191,192,7.5,17, ,36,68,980,831,868,878,13.3,0.004,-5.000,0.005,0,0
AutoZero,10:17:09.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,10:17:10.184,,,,,0.09,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
GPS,10:17:10.217,1,20170526,14:16:40,42.304233,-
83.710492,273.4,0.0,12,06,0x56408000,1.5,1.8,2.3,WGS 84
NDUV,10:17:10.290,5.5,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0017,-
0.0026,-0.0028,-0.0021
VI,10:17:10.290,1,,,,,,,,,,,,,
FID,10:17:10.056,FID,10000,10000,SAMPLE,-15.0,,,
FID,10:17:10.338,FID,10000,10000,SAMPLE,-15.0,196,1,FID lit and ready for use
FLOW,10:17:10.338,1.3,1.4,0.000033,17.3,1,3,1,0.000099,0.000136,0.000050,0.000003,14.54
7419,97.670280,25.0,36.7,37.3,1.3363,0.5979,0.000000
Status,10:17:10.448,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,766
AMBII,10:17:10.591,10.2,20.1,,,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:17:10.833,4.8,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0017,-
0.0016,-0.0027,-0.0012
FLOW,10:17:10.921,1.4,1.5,-
0.000534,17.3,1,3,1,0.000086,0.000503,0.000097,0.000006,14.547419,97.683792,25.0,36.7,3
7.3,1.3641,0.5979,0.000000
SCB,10:17:10.953,191,192,7.5,17, ,36,69,980,831,868,877,13.3,0.005,-5.000,0.005,0,0
AutoZero,10:17:10.966,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,10:17:10.965,,,,,0.012,120,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FID,10:17:11.053,FID,10000,10000,SAMPLE,-13.0,,,
GPS,10:17:11.218,1,20170526,14:16:41,42.304233,-
83.710492,273.7,0.0,12,06,0x56408000,1.5,1.8,2.3,WGS 84
HUMID,10:17:11.282,96.3,33.6
NDUV,10:17:11.293,6.0,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0013,-0.0029,-0.0008
VI,10:17:11.305,1,,,,,,,,,,,,,
AMBII,10:17:11.394,,,,,0.09,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FLOW,10:17:11.427,1.3,1.5,0.000731,17.3,1,3,1,0.000012,0.001342,0.000427,0.000012,14.59
2321,97.670280,25.0,36.7,37.3,1.3394,0.5979,0.000000
Status,10:17:11.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,365
AMBII,10:17:11.755,10.2,20.1,,,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:17:11.801,4.8,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0010,-0.0027,-0.0005
SCB,10:17:11.955,191,192,7.5,17, ,36,69,980,831,869,879,13.1,0.005,-5.000,0.006,0,0
AutoZero,10:17:11.966,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FLOW,10:17:11.966,,,,,0,3,1,,,,,,,,,
FID,10:17:12.060,FID,10000,10000,SAMPLE,-15.0,,,
AMBII,10:17:12.197,,,,,0.012,120,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In

List,Not In List,Not In List,Not In List,59.06

GPS,10:17:12.230,1,20170526,14:16:42,42.304233,-
83.710492,274.1,0.0,12,06,0x56408000,1.7,1.9,2.5,WGS 84

NDUV,10:17:12.307,5.7,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0030,-0.0028,-0.0024

VI,10:17:12.351,1,,,,,,,,,,,,,,,,,,,,,

Status,10:17:12.450,0,0,0,11001,0004410,53,45,SAMPLE,1,0,0,0,0,1,165

FLOW,10:17:12.541,0.0,0.0,-0.012878,17.3,1,3,1,-0.000172,-0.016902,0.000143,-
0.000006,14.682118,97.690552,25.0,36.7,37.3,0.0008,0.5979,0.000000

AMBII,10:17:12.554,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

HUMID,10:17:12.661,95.9,33.7

NDUV,10:17:12.802,4.8,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0021,-0.0026,-0.0016

SCB,10:17:12.937,191,193,7.5,17, ,36,69,980,832,869,878,13.3,0.004,-5.000,0.005,0,0

AMBII,10:17:12.939,10.2,20.1,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FLOW,10:17:13.044,1.0,1.1,-0.007397,17.3,1,3,1,-0.000117,-
0.008095,0.000237,0.000003,14.682118,97.724342,25.0,36.7,37.3,0.9768,0.5979,0.000000

GPS,10:17:13.231,1,20170526,14:16:43,42.304233,-
83.710492,274.4,0.0,12,06,0x56408000,1.5,1.8,2.3,WGS 84

NDUV,10:17:13.303,5.6,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0014,-0.0028,-0.0009

VI,10:17:13.368,1,,,,,,,,,,,,,,,,,,,,,

AMBII,10:17:13.342,,,,,0.012,120,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

Status,10:17:13.451,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,3

FID,10:17:13.044,FID,10000,10000,SAMPLE,-13.0,,,

FID,10:17:13.545,FID,10000,10000,SAMPLE,-13.0,195,1,FID lit and ready for use

FLOW,10:17:13.616,1.3,1.4,-0.000956,17.3,1,3,1,-0.000006,-
0.000755,0.000191,0.000009,14.457628,97.690552,25.0,36.7,37.3,1.2911,0.5979,0.000000

AMBII,10:17:13.771,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:17:13.803,5.2,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0010,-0.0028,-0.0005

SCB,10:17:13.937,191,193,7.5,17, ,36,69,980,834,870,879,13.0,0.005,-5.000,0.005,0,0

AutoZero,10:17:13.958,0, ,0,Auto-Zero Disabled,60,0,1,0,1

HUMID,10:17:14.045,96.1,33.6

FID,10:17:14.054,FID,10000,10000,SAMPLE,-15.0,,,

FLOW,10:17:14.122,1.3,1.4,0.000309,17.3,1,3,1,0.000104,0.000084,0.000097,0.000012,14.45
7628,97.697311,25.0,36.7,37.2,1.2911,0.5979,0.000000

AMBII,10:17:14.180,10.2,20.2,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

GPS,10:17:14.242,1,20170526,14:16:44,42.304233,-
83.710492,274.8,0.0,12,06,0x56408000,1.5,1.8,2.3,WGS 84

NDUV,10:17:14.331,5.7,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-

0.0037,-0.0028,-0.0030
VI,10:17:14.383,1,,,,,,,,,,,,,,,,,
Status,10:17:14.463,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,981
FID,10:17:14.545,FID,10000,10000,SAMPLE,-16.0,,,
AMBII,10:17:14.545,,,0.012,120,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FLOW,10:17:14.639,1.2,1.3,0.001995,17.3,1,3,1,0.000104,0.000923,0.000097,0.000006,14.54
7419,97.710823,25.0,36.7,37.2,1.2399,0.5979,0.000000
NDUV,10:17:14.792,5.1,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0017,-
0.0022,-0.0028,-0.0017
SCB,10:17:14.937,191,193,7.5,17, ,36,69,980,833,871,880,13.0,0.005,-5.000,0.005,0,0
AMBII,10:17:14.988,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
GPS,10:17:15.243,1,20170526,14:16:45,42.304233,-
83.710492,275.2,0.0,12,06,0x56408000,1.5,1.8,2.3,WGS 84
FLOW,10:17:15.255,1.2,1.3,-0.006857,16.8,1,3,1,-0.000043,-0.010834,0.000144,-
0.000000,14.816818,97.690552,25.0,36.7,37.3,1.1852,0.5979,0.000000
NDUV,10:17:15.321,5.4,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0015,-0.0027,-0.0010
AMBII,10:17:15.383,10.3,20.3,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
VI,10:17:15.402,1,,,,,,,,,,,,,,,,,
HUMID,10:17:15.420,96.1,33.6
Status,10:17:15.453,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,561
FID,10:17:15.583,FID,10000,10000,SAMPLE,-14.0,,,
AMBII,10:17:15.790,,,0.012,120,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:17:15.793,4.8,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0012,-0.0027,-0.0007
FLOW,10:17:15.838,0.0,0.0,-0.012469,17.8,1,3,1,-0.000101,-0.015683,0.000097,-
0.000006,14.547426,97.690552,25.0,36.7,37.3,0.0008,0.5979,0.000000
SCB,10:17:15.937,191,193,7.5,17, ,36,69,980,834,871,880,13.0,0.004,-5.000,0.005,0,0
AutoZero,10:17:15.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,10:17:16.144,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
GPS,10:17:16.223,1,20170526,14:16:46,42.304233,-
83.710492,275.4,0.0,12,06,0x56408000,1.5,1.8,2.3,WGS 84
FID,10:17:16.224,FID,10000,10000,SAMPLE,-14.0,196,1,FID lit and ready for use
NDUV,10:17:16.300,5.2,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0010,-0.0026,-0.0005
VI,10:17:16.437,1,,,,,,,,,,,,,,,,,
FLOW,10:17:16.438,0.5,0.6,-0.006344,17.3,1,3,1,0.000024,-0.007151,0.000097,-
0.000000,14.502523,97.704067,25.0,36.7,37.3,0.5239,0.5979,0.000000
Status,10:17:16.459,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,368
FID,10:17:16.586,FID,10000,10000,SAMPLE,-15.0,,,
AMBII,10:17:16.551,10.3,20.3,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In

List,Not In List,Not In List,Not In List,59.06

NDUV,10:17:16.795,5.5,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-0.0036,-0.0028,-0.0031

HUMID,10:17:16.806,96.1,33.6

SCB,10:17:16.937,191,192,7.4,17, ,36,69,980,837,872,880,12.9,0.005,-5.000,0.006,0,0

AutoZero,10:17:16.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:17:16.958,,,0.012,120,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FLOW,10:17:17.037,1.2,1.3,-0.003076,17.3,1,3,1,0.000095,0.000569,-0.000085,-0.000000,14.367824,97.704067,25.0,36.7,37.3,1.2135,0.5979,0.000000

GPS,10:17:17.235,1,20170526,14:16:47,42.304233,-83.710492,275.5,0.0,12,06,0x56408000,1.5,1.8,2.3,WGS 84

NDUV,10:17:17.294,5.3,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-0.0026,-0.0026,-0.0021

AMBII,10:17:17.363,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

Status,10:17:17.465,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,183

FID,10:17:17.545,FID,10000,10000,SAMPLE,-14.0,,,

VI,10:17:17.566,1,,,,,,,,,,,,,,,,,,,,,

FLOW,10:17:17.642,1.4,1.5,-0.008965,17.3,1,3,1,-0.000061,-0.010821,-0.001458,-0.000000,14.412726,97.683792,25.0,36.7,37.3,1.3591,0.5979,0.000000

AMBII,10:17:17.769,10.3,20.4,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:17:17.796,5.6,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-0.0017,-0.0028,-0.0011

SCB,10:17:17.937,191,192,7.5,17, ,36,69,980,835,872,880,12.9,0.005,-5.000,0.006,0,0

AutoZero,10:17:17.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

HUMID,10:17:18.176,96.1,33.6

AMBII,10:17:18.175,,,0.012,120,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

GPS,10:17:18.238,1,20170526,14:16:48,42.304233,-83.710492,275.8,0.0,12,06,0x56408000,1.8,2.0,2.6,WGS 84

FLOW,10:17:18.256,0.0,0.0,-0.009611,17.3,1,3,1,-0.000083,-0.016089,-0.001727,-0.000003,14.502523,97.677036,25.0,36.7,37.3,0.0008,0.5979,0.000000

NDUV,10:17:18.295,5.1,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-0.0012,-0.0027,-0.0007

Status,10:17:18.456,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,3

VI,10:17:18.581,1,,,,,,,,,,,,,,,,,,,,,

AMBII,10:17:18.547,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:17:18.797,5.7,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-0.0011,-0.0027,-0.0006

FLOW,10:17:18.841,1.0,1.1,-0.002220,17.3,1,3,1,0.000086,-0.005788,-0.000373,0.000009,14.592321,97.677036,25.0,36.7,37.3,1.0012,0.5979,0.000000

SCB,10:17:18.937,190,192,7.4,17, ,36,69,980,839,872,880,12.8,0.004,-5.000,0.005,0,0

AutoZero,10:17:18.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:17:18.939,10.3,20.4,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

GPS,10:17:19.238,1,20170526,14:16:49,42.304233,-
83.710492,275.6,0.0,12,06,0x56408000,1.9,2.1,2.8,WGS 84

FID,10:17:18.555,FID,10000,10000,SAMPLE,-14.0,,,

FID,10:17:19.292,FID,10000,10000,SAMPLE,-16.0,196,1,FID lit and ready for use

NDUV,10:17:19.294,4.9,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0025,-0.0026,-0.0020

AMBII,10:17:19.390,,,,,0.012,120,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FLOW,10:17:19.454,1.4,1.5,0.002839,17.3,1,3,1,0.000177,0.001342,0.000380,0.000012,14.68
2118,97.690552,25.0,36.7,37.3,1.4108,0.5979,0.000000

Status,10:17:19.456,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,974

FID,10:17:19.546,FID,10000,10000,SAMPLE,-16.0,,,

HUMID,10:17:19.556,96,33.7

VI,10:17:19.596,1,,,,,,,,,,,,,,,,,,,,,

AMBII,10:17:19.787,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:17:19.790,5.4,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0018,-0.0027,-0.0012

SCB,10:17:19.937,190,192,7.4,17, ,36,69,980,840,872,880,12.8,0.005,-5.000,0.006,0,0

AutoZero,10:17:19.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,10:17:20.051,1.5,1.6,0.000731,17.3,1,3,1,0.000104,-
0.000336,0.000286,0.000006,14.592321,97.704067,25.0,36.7,37.3,1.4756,0.5979,0.000000

AMBII,10:17:20.185,10.3,20.3,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

GPS,10:17:20.238,1,20170526,14:16:50,42.304233,-
83.710492,275.4,0.0,12,06,0x56408000,1.5,1.8,2.3,WGS 84

NDUV,10:17:20.304,4.7,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0017,-
0.0013,-0.0027,-0.0007

Status,10:17:20.469,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,781

FID,10:17:20.557,FID,10000,10000,SAMPLE,-14.0,,,

AMBII,10:17:20.552,,,,,0.012,120,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

VI,10:17:20.611,1,,,,,,,,,,,,,,,,,,,,,

FLOW,10:17:20.645,1.5,1.7,-0.001377,16.8,1,3,1,0.000067,-
0.002433,0.000191,0.000021,14.457621,97.690552,25.0,36.7,37.3,1.5423,0.5979,0.000000

NDUV,10:17:20.793,5.4,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0012,-0.0027,-0.0006

HUMID,10:17:20.942,96.1,33.6

SCB,10:17:20.953,191,192,7.5,17, ,36,69,980,835,872,880,12.8,0.005,-5.000,0.006,0,0

AutoZero,10:17:20.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:17:20.997,,,,,0.08,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

GPS,10:17:21.228,1,20170526,14:16:51,42.304233,-
83.710493,275.3,0.0,12,06,0x56408000,1.5,1.8,2.3,WGS 84

FLOW,10:17:21.239,1.5,1.7,-0.000112,17.8,1,3,1,0.000049,-
0.000755,0.000050,0.000027,14.592321,97.683792,25.0,36.7,37.3,1.5425,0.5979,0.000000

NDUV,10:17:21.306,4.4,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0017,-
0.0026,-0.0026,-0.0020

AMBII,10:17:21.359,10.3,20.3,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

Status,10:17:21.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,363

VI,10:17:21.658,1,,,,,,,,,,,,,,,,,,,,,

FLOW,10:17:21.745,1.5,1.6,0.000731,17.3,1,3,1,0.000104,0.001761,-
0.000091,0.000021,14.502523,97.690552,25.0,36.7,37.3,1.4998,0.5979,0.000000

AMBII,10:17:21.760,,,0.012,120,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:17:21.804,5.3,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0027,-0.0026,-0.0021

SCB,10:17:21.941,191,192,7.5,17, ,36,69,980,838,872,880,12.8,0.005,-5.000,0.005,0,0

FID,10:17:21.556,FID,10000,10000,SAMPLE,-16.0,,,

FID,10:17:21.965,FID,10000,10000,SAMPLE,-16.0,196,1,FID lit and ready for use

AMBII,10:17:22.168,,,,,0.08,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

GPS,10:17:22.218,1,20170526,14:16:52,42.304233,-
83.710493,275.0,0.0,12,06,0x56408000,1.5,1.8,2.3,WGS 84

NDUV,10:17:22.295,4.5,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0021,-0.0026,-0.0015

HUMID,10:17:22.317,96.3,33.6

FLOW,10:17:22.339,1.5,1.6,0.002838,17.3,1,3,1,0.000031,0.000084,-
0.000091,0.000006,14.637223,97.710823,25.0,36.7,37.2,1.4782,0.5979,0.000000

Status,10:17:22.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,3

FID,10:17:22.546,FID,10000,10000,SAMPLE,-14.0,,,

AMBII,10:17:22.574,10.3,20.4,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

VI,10:17:22.673,1,,,,,,,,,,,,,,,,,,,,,

NDUV,10:17:22.834,5.7,-3.7,-3.7,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0015,-0.0027,-0.0009

FLOW,10:17:22.944,1.4,1.6,-0.015737,17.3,1,3,1,-0.000190,-0.022590,-0.002730,-
0.000006,14.457628,97.724342,25.0,36.7,37.3,1.4337,0.5979,0.000000

SCB,10:17:22.954,190,192,7.4,17, ,36,69,980,834,872,880,12.8,0.005,-5.000,0.006,0,0

AutoZero,10:17:22.966,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:17:22.955,,,0.012,120,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FID,10:17:23.056,FID,10000,10000,SAMPLE,-14.0,,,

GPS,10:17:23.220,1,20170526,14:16:53,42.304233,-
83.710493,274.7,0.0,12,06,0x56408000,1.5,1.8,2.3,WGS 84

NDUV,10:17:23.296,5.4,-3.8,-3.8,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0012,-0.0027,-0.0007

AMBII,10:17:23.386,,,,,0.08,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

Status,10:17:23.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,955

FLOW,10:17:23.538,0.0,0.0,-0.012469,17.3,1,3,1,-0.000190,-0.016902,-0.002137,-0.000006,14.592321,97.704067,25.0,36.7,37.3,0.0008,0.5979,0.000000

VI,10:17:23.688,1,,,,,,,,,,,,,,,,,,,,,

HUMID,10:17:23.703,95.9,33.6

AMBII,10:17:23.790,10.3,20.4,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:17:23.792,5.2,-3.8,-3.8,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-0.0011,-0.0027,-0.0005

SCB,10:17:23.954,190,192,7.4,17, ,36,69,980,833,873,880,12.7,0.005,-5.000,0.006,0,0

AutoZero,10:17:23.967,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,10:17:24.143,1.0,1.1,-0.006752,17.3,1,3,1,-0.000190,-0.005526,-0.000815,-0.000000,14.547419,97.683792,25.0,36.7,37.2,0.9852,0.5979,0.000000

AMBII,10:17:24.165,,,,,0.012,120,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

GPS,10:17:24.220,1,20170526,14:16:54,42.304233,-83.710493,274.5,0.0,12,06,0x56408000,1.5,1.8,2.3,WGS 84

NDUV,10:17:24.294,5.4,-3.8,-3.8,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-0.0011,-0.0028,-0.0005

Status,10:17:24.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,766

AMBII,10:17:24.572,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

VI,10:17:24.703,1,,,,,,,,,,,,,,,,,,,,,

FLOW,10:17:24.737,1.3,1.4,-0.001851,17.3,1,3,1,-0.000101,0.000569,-0.000131,-0.000003,14.592321,97.670280,25.0,36.7,37.3,1.2885,0.5979,0.000000

FID,10:17:24.057,FID,10000,10000,SAMPLE,-16.0,,,

FID,10:17:24.748,FID,10000,10000,SAMPLE,-15.0,196,1,FID lit and ready for use

NDUV,10:17:24.803,4.9,-3.8,-3.8,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-0.0010,-0.0026,-0.0004

SCB,10:17:24.955,190,192,7.5,17, ,36,69,980,831,873,880,12.8,0.005,-5.000,0.005,0,0

AutoZero,10:17:24.968,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:17:24.968,10.3,20.4,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FID,10:17:25.057,FID,10000,10000,SAMPLE,-14.0,,,

HUMID,10:17:25.072,96.1,33.7

GPS,10:17:25.221,1,20170526,14:16:55,42.304233,-83.710493,274.3,0.0,12,06,0x56408000,1.5,1.8,2.3,WGS 84

NDUV,10:17:25.292,5.4,-3.8,-3.8,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-0.0010,-0.0027,-0.0004

FLOW,10:17:25.342,1.2,1.3,0.000599,17.8,1,3,1,-0.000012,0.001788,0.000097,-0.000000,14.727021,97.697308,25.0,36.7,37.3,1.1594,0.5979,0.000000

AMBII,10:17:25.397,,,,,0.012,120,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

Status,10:17:25.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,566

VI,10:17:25.737,1,,,,,,,,,,,,,,,,,,,,,

AMBII,10:17:25.750,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In

List,Not In List,Not In List,Not In List,59.06

NDUV,10:17:25.838,5.1,-3.8,-3.8,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-0.0031,-0.0026,-0.0026

SCB,10:17:25.957,191,192,7.4,17, ,36,69,980,833,873,880,12.7,0.005,-5.000,0.005,0,0

FLOW,10:17:25.958,0.0,0.0,-0.013286,16.2,1,3,1,-0.000154,0.001788,-0.002274,-0.000006,14.457628,97.683792,25.0,36.7,37.3,0.0008,0.5979,0.000000

FID,10:17:26.080,FID,10000,10000,SAMPLE,-16.0,,,

AMBII,10:17:26.162,10.3,20.4,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

GPS,10:17:26.234,1,20170526,14:16:56,42.304233,-83.710493,274.1,0.0,12,06,0x56408000,1.5,1.8,2.3,WGS 84

NDUV,10:17:26.303,5.6,-3.8,-3.8,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-0.0021,-0.0027,-0.0015

HUMID,10:17:26.465,95.9,33.6

Status,10:17:26.465,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,384

FLOW,10:17:26.545,0.0,0.0,-0.006752,17.3,1,3,1,-0.000136,0.001788,-0.001408,-0.000012,14.592321,97.677036,25.0,36.7,37.3,0.0008,0.5979,0.000000

AMBII,10:17:26.553,,,0.012,120,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

VI,10:17:26.771,1,,,,,,,,,,,,,,,,,,,,,

NDUV,10:17:26.795,5.4,-3.8,-3.8,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-0.0017,-0.0027,-0.0011

SCB,10:17:26.937,191,192,7.5,17, ,36,69,980,836,872,880,13.0,0.005,-5.000,0.005,0,0

AutoZero,10:17:26.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:17:26.948,,,,,0.09,20.9,1031,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FLOW,10:17:27.139,1.0,1.1,0.000191,17.8,1,3,1,-0.000047,0.001788,-0.000268,-0.000018,14.547419,97.710827,25.0,36.7,37.3,1.0045,0.5979,0.000000

GPS,10:17:27.235,1,20170526,14:16:57,42.304233,-83.710493,273.9,0.0,12,06,0x56408000,1.5,1.8,2.3,WGS 84

NDUV,10:17:27.291,5.6,-3.8,-3.8,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-0.0013,-0.0028,-0.0007

FID,10:17:27.037,FID,10000,10000,SAMPLE,-14.0,,,

FID,10:17:27.335,FID,10000,10000,SAMPLE,-14.0,196,1,FID lit and ready for use

AMBII,10:17:27.380,10.3,20.4,,,,,20.9,1031,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

Status,10:17:27.455,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,173

FLOW,10:17:27.642,1.4,1.6,0.003458,17.3,1,3,1,0.000006,0.001381,0.000188,-0.000012,14.502523,97.710823,25.0,36.7,37.3,1.4492,0.5979,0.000000

VI,10:17:27.786,1,,,,,,,,,,,,,,,,,,,,,

NDUV,10:17:27.796,4.5,-3.8,-3.8,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0017,-0.0011,-0.0027,-0.0005

AMBII,10:17:27.752,,,0.012,120,,20.9,1031,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

HUMID,10:17:27.840,95.9,33.7

SCB,10:17:27.937,190,192,7.5,17, ,36,69,980,834,870,879,13.1,0.005,-5.000,0.006,0,0

AutoZero,10:17:27.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,10:17:28.047,FID,10000,10000,SAMPLE,-13.0,,,
AMBII,10:17:28.192,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
GPS,10:17:28.238,1,20170526,14:16:58,42.304233,-
83.710493,273.8,0.0,12,06,0x56408000,1.5,1.8,2.3,WGS 84
FLOW,10:17:28.239,1.6,1.7,0.002114,17.3,1,3,1,0.000027,0.000529,0.000097,-
0.000000,14.502523,97.697311,25.0,36.7,37.3,1.5688,0.5979,0.000000
NDUV,10:17:28.295,5.7,-3.8,-3.8,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0011,-0.0028,-0.0005
Status,10:17:28.456,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,4
FID,10:17:28.547,FID,10000,10000,SAMPLE,-14.0,,,
AMBII,10:17:28.589,10.3,20.4,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
FLOW,10:17:28.745,1.5,1.6,0.001152,17.3,1,3,1,-
0.000043,0.000084,0.000191,0.000012,14.547419,97.724342,25.0,36.7,37.3,1.4782,0.5979,0.000000
NDUV,10:17:28.790,4.8,-3.8,-3.8,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0017,-
0.0009,-0.0028,-0.0004
VI,10:17:28.803,1,,,,,,,,,,,,,,,,,
SCB,10:17:28.937,191,192,7.5,17, ,36,69,980,833,870,879,13.2,0.004,-5.000,0.006,0,0
AutoZero,10:17:28.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,10:17:28.994,,,0.012,120,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
HUMID,10:17:29.209,96.1,33.7
GPS,10:17:29.237,1,20170526,14:16:59,42.304233,-
83.710493,273.5,0.0,12,06,0x56408000,1.5,1.8,2.3,WGS 84
NDUV,10:17:29.303,5.6,-3.8,-3.8,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0010,-0.0028,-0.0004
FLOW,10:17:29.340,1.4,1.6,0.001574,17.3,1,3,1,-
0.000061,0.000503,0.000097,0.000015,14.637223,97.717583,25.0,36.7,37.3,1.4330,0.5979,0.000000
AMBII,10:17:29.393,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
Status,10:17:29.459,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,772
AMBII,10:17:29.743,10.4,20.5,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06
NDUV,10:17:29.809,4.9,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0009,-0.0028,-0.0004
VI,10:17:29.836,1,,,,,,,,,,,,,,,,,
FLOW,10:17:29.864,1.5,1.6,0.002417,17.3,1,3,1,-
0.000024,0.000923,0.000097,0.000012,14.502523,97.697308,25.0,36.7,37.3,1.5214,0.5979,0.000000
SCB,10:17:29.950,190,192,7.5,17, ,36,69,980,833,869,877,13.3,0.005,-5.000,0.005,0,0
AutoZero,10:17:29.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,10:17:30.150,,,0.012,120,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

GPS,10:17:30.227,1,20170526,14:17:00,42.304233,-
83.710493,273.4,0.0,12,06,0x56408000,1.5,1.8,2.3,WGS 84

FID,10:17:29.545,FID,10000,10000,SAMPLE,-13.0,,,

FID,10:17:30.250,FID,10000,10000,SAMPLE,-13.0,195,1,FID lit and ready for use

NDUV,10:17:30.293,5.5,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0037,-0.0028,-0.0031

Status,10:17:30.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,562

FLOW,10:17:30.449,1.6,1.7,-0.006436,17.3,1,3,1,-0.000135,-0.010834,0.000097,-
0.000000,14.592321,97.704067,25.0,36.7,37.3,1.6043,0.5979,0.000000

HUMID,10:17:30.589,96.1,33.6

AMBII,10:17:30.559,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:17:30.832,5.3,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0023,-0.0028,-0.0018

VI,10:17:30.861,1,,,,,,,,,,,,,

SCB,10:17:30.951,191,192,7.5,17, ,36,69,980,835,869,878,13.2,0.005,-5.000,0.006,0,0

AutoZero,10:17:30.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:17:30.963,10.4,20.5,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FLOW,10:17:31.044,0.4,0.5,-0.013286,17.3,1,3,1,-0.000172,-0.016089,0.000052,-
0.000018,14.771916,97.697308,25.0,36.7,37.3,0.4245,0.5979,0.000000

FID,10:17:31.045,FID,10000,10000,SAMPLE,-14.0,,,

GPS,10:17:31.217,1,20170526,14:17:01,42.304233,-
83.710495,273.2,0.0,12,06,0x56408000,1.5,1.8,2.3,WGS 84

NDUV,10:17:31.294,5.5,-3.8,-3.8,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0018,-0.0028,-0.0012

AMBII,10:17:31.371,,,0.012,120,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

Status,10:17:31.449,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,364

FLOW,10:17:31.638,1.3,1.4,-0.005935,16.8,1,3,1,-0.000065,-0.007151,0.000006,-
0.000018,14.592321,97.704067,25.0,36.7,37.3,1.2602,0.5979,0.000000

AMBII,10:17:31.756,,,,,0.09,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:17:31.833,5.2,-3.8,-3.8,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0017,-
0.0014,-0.0028,-0.0009

VI,10:17:31.876,1,,,,,,,,,,,,,

SCB,10:17:31.952,191,192,7.5,17, ,36,69,980,836,869,877,13.3,0.005,-5.000,0.005,0,0

AutoZero,10:17:31.965,0, ,0,Auto-Zero Disabled,60,0,1,0,1

HUMID,10:17:31.976,96.1,33.7

FID,10:17:32.086,FID,10000,10000,SAMPLE,-11.0,,,

FLOW,10:17:32.150,1.5,1.6,-0.001851,17.3,1,3,1,-0.000047,-0.000650,0.000097,-
0.000018,14.457628,97.697311,25.0,36.7,37.2,1.4919,0.5979,0.000000

AMBII,10:17:32.183,10.4,20.5,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

GPS,10:17:32.218,1,20170526,14:17:02,42.304233,-
83.710495,272.9,0.0,12,06,0x56408000,1.5,1.8,2.3,WGS 84

NDUV,10:17:32.295,5.4,-3.8,-3.8,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0012,-0.0027,-0.0006

Status,10:17:32.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,166

AMBII,10:17:32.559,,,0.012,120,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FLOW,10:17:32.735,1.4,1.5,0.000876,17.3,1,3,1,0.000099,0.000949,0.000375,0.000006,14.59
2321,97.690552,25.0,36.7,37.3,1.3965,0.5979,0.000000

NDUV,10:17:32.792,5.1,-3.8,-3.8,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0017,-
0.0011,-0.0028,-0.0006

VI,10:17:32.891,1,,,,,,,,,,,,,,,,,,,,,

SCB,10:17:32.953,190,192,7.5,17, ,36,69,980,835,869,878,13.3,0.005,-5.000,0.006,0,0

AutoZero,10:17:32.966,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:17:32.966,,,,,0.08,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

GPS,10:17:33.219,1,20170526,14:17:03,42.304233,-
83.710495,272.8,0.0,12,06,0x56408000,1.5,1.8,2.3,WGS 84

FLOW,10:17:33.244,1.4,1.5,0.001995,17.3,1,3,1,0.000104,0.003439,0.000474,0.000018,14.45
7628,97.683792,25.0,36.7,37.3,1.3878,0.5979,0.000000

NDUV,10:17:33.292,5.3,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0016,-
0.0037,-0.0028,-0.0031

HUMID,10:17:33.351,95.9,33.6

AMBII,10:17:33.363,10.4,20.5,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FID,10:17:33.079,FID,10000,10000,SAMPLE,-14.0,,,

FID,10:17:33.399,FID,10000,10000,SAMPLE,-14.0,195,1,FID lit and ready for use

Status,10:17:33.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,4

AMBII,10:17:33.769,,,0.012,120,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

NDUV,10:17:33.802,5.6,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0023,-0.0029,-0.0017

FLOW,10:17:33.838,1.5,1.6,0.004525,17.3,1,3,1,0.000122,0.000503,0.000286,0.000015,14.54
7419,97.704067,25.0,36.7,37.2,1.4998,0.5979,0.000000

VI,10:17:33.906,1,,,,,,,,,,,,,,,,,,,,,

SCB,10:17:33.954,190,192,7.4,17, ,36,69,980,833,868,878,13.3,0.005,-5.000,0.006,0,0

AutoZero,10:17:33.967,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,10:17:34.057,FID,10000,10000,SAMPLE,-12.0,,,

AMBII,10:17:34.198,,,,,0.08,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

GPS,10:17:34.220,1,20170526,14:17:04,42.304233,-
83.710495,272.6,0.0,12,06,0x56408000,1.5,1.8,2.3,WGS 84

NDUV,10:17:34.294,4.7,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0016,-0.0027,-0.0011

FLOW,10:17:34.341,0.8,0.8,-0.005184,17.3,1,3,1,-0.000043,-0.012105,0.000144,-
0.000000,14.547426,97.677036,25.0,36.7,37.3,0.7611,0.5979,0.000000

Status,10:17:34.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,966

AMBII,10:17:34.594,10.4,20.5,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In

List,Not In List,Not In List,Not In List,59.06
HUMID,10:17:34.746,96.1,33.7
NDUV,10:17:34.803,5.6,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0014,-0.0029,-0.0008
SCB,10:17:34.955,190,192,7.4,17, ,36,69,980,831,868,877,13.3,0.004,-5.000,0.006,0,0
FLOW,10:17:34.955,0.0,0.0,-0.009466,17.8,1,3,1,-0.000153,-0.015526,-
0.000042,0.000003,14.502523,97.704067,25.0,36.7,37.3,0.0008,0.5979,0.000000
AMBII,10:17:34.959,,,0.012,120,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
VI,10:17:35.059,1,,,,,,,,,,,,,,,,,
GPS,10:17:35.221,1,20170526,14:17:05,42.304233,-
83.710495,272.5,0.0,12,06,0x56408000,1.5,1.8,2.3,WGS 84
NDUV,10:17:35.298,4.7,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0011,-0.0027,-0.0005
AMBII,10:17:35.364,,,,,0.08,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FID,10:17:35.089,FID,10000,10000,SAMPLE,-13.0,,,
Status,10:17:35.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,557
FLOW,10:17:35.551,1.1,1.2,-0.000956,17.3,1,3,1,-0.000043,-0.007046,-
0.000091,0.000012,14.727021,97.704067,25.0,36.7,37.3,1.1171,0.5979,0.000000
AMBII,10:17:35.749,10.3,20.4,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
NDUV,10:17:35.826,5.8,-3.8,-3.8,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0017,-
0.0036,-0.0029,-0.0031
SCB,10:17:35.955,190,192,7.4,17, ,36,69,980,833,869,878,13.3,0.005,-5.000,0.005,0,0
AutoZero,10:17:35.958,0, ,0,Auto-Zero Disabled,60,0,1,0,1
VI,10:17:36.074,1,,,,,,,,,,,,,,,,,
HUMID,10:17:36.112,95.9,33.7
FLOW,10:17:36.145,1.5,1.6,0.002838,17.8,1,3,1,0.000049,-
0.001174,0.000144,0.000012,14.592321,97.697308,25.0,36.7,37.3,1.4776,0.5979,0.000000
AMBII,10:17:36.176,,,0.012,120,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
GPS,10:17:36.222,1,20170526,14:17:06,42.304233,-
83.710495,272.5,0.0,12,06,0x56408000,1.5,1.8,2.3,WGS 84
NDUV,10:17:36.299,5.0,-3.8,-3.8,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0017,-
0.0026,-0.0028,-0.0021
FID,10:17:36.101,FID,10000,10000,SAMPLE,-13.0,,,
FID,10:17:36.431,FID,10000,10000,SAMPLE,-12.0,196,1,FID lit and ready for use
Status,10:17:36.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,358
AMBII,10:17:36.563,,,,,0.08,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06
FLOW,10:17:36.739,0.0,0.0,-0.014103,17.3,1,3,1,-0.000154,-0.020965,0.000097,-
0.000006,14.682118,97.677036,25.0,36.7,37.3,0.0008,0.5979,0.000000
NDUV,10:17:36.798,5.8,-3.8,-3.8,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0017,-0.0029,-0.0012
SCB,10:17:36.957,190,192,7.4,17, ,36,69,980,829,868,877,13.4,0.005,-5.000,0.005,0,0

AutoZero,10:17:36.959,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:17:36.958,10.4,20.5,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

FID,10:17:37.058,FID,10000,10000,SAMPLE,-11.0,,,

VI,10:17:37.089,1,,,,,,,,,,,,,,,,,,,,,

GPS,10:17:37.223,1,20170526,14:17:07,42.304233,-
83.710495,272.7,0.0,12,06,0x56408000,1.6,1.8,2.4,WGS 84

NDUV,10:17:37.292,4.6,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0013,-0.0027,-0.0007

FLOW,10:17:37.344,1.0,1.1,-0.004302,17.3,1,3,1,-0.000012,-0.009589,0.000188,-
0.000006,14.637223,97.710823,25.0,36.7,37.3,0.9852,0.5979,0.000000

AMBII,10:17:37.396,,,,,0.012,120,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

Status,10:17:37.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,165

HUMID,10:17:37.484,96.1,33.6

AMBII,10:17:37.795,,,,,0.08,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:17:37.800,5.7,-3.8,-3.8,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0017,-
0.0011,-0.0029,-0.0005

FLOW,10:17:37.938,1.3,1.4,0.000191,17.3,1,3,1,0.000024,-
0.003901,0.000234,0.000003,14.502523,97.704067,25.0,36.7,37.3,1.2867,0.5979,0.000000

SCB,10:17:37.948,190,192,7.4,17, ,36,69,980,832,868,877,13.3,0.005,-5.000,0.005,0,0

AutoZero,10:17:37.960,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,10:17:38.048,FID,10000,10000,SAMPLE,-14.0,,,

VI,10:17:38.104,1,,,,,,,,,,,,,,,,,,,,,

AMBII,10:17:38.192,10.4,20.5,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

GPS,10:17:38.226,1,20170526,14:17:08,42.304233,-
83.710495,272.9,0.0,12,06,0x56408000,1.6,1.8,2.4,WGS 84

NDUV,10:17:38.293,4.9,-3.8,-3.8,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0018,-
0.0031,-0.0028,-0.0026

FLOW,10:17:38.443,1.4,1.5,0.003682,17.3,1,3,1,0.000031,-
0.001594,0.000191,0.000006,14.906623,97.697311,25.0,36.7,37.3,1.3878,0.5979,0.000000

Status,10:17:38.448,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,3

AMBII,10:17:38.565,,,,,0.012,120,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:17:38.796,5.5,-3.8,-3.8,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0017,-
0.0020,-0.0028,-0.0015

HUMID,10:17:38.863,95.9,33.7

SCB,10:17:38.946,190,192,7.5,17, ,36,69,980,832,868,877,13.4,0.005,-5.000,0.006,0,0

FLOW,10:17:38.961,0.0,0.0,-0.014103,18.3,1,3,1,-0.000154,-0.020965,0.000097,-
0.000000,14.816818,97.710823,25.0,36.7,37.3,0.0008,0.5979,0.000000

AutoZero,10:17:38.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:17:38.950,,,,,0.08,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

VI,10:17:39.146,1,,,,,,,,,,,,,,,,,,,,,

GPS,10:17:39.236,1,20170526,14:17:09,42.304233,-
83.710495,273.1,0.0,12,06,0x56408000,1.5,1.8,2.3,WGS 84

NDUV,10:17:39.293,4.7,-3.8,-3.8,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0018,-
0.0016,-0.0028,-0.0011

FID,10:17:39.049,FID,10000,10000,SAMPLE,-12.0,,,

FID,10:17:39.390,FID,10000,10000,SAMPLE,-12.0,196,1,FID lit and ready for use

AMBII,10:17:39.346,10.4,20.5,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

Status,10:17:39.454,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,972

FLOW,10:17:39.547,0.4,0.5,-0.009057,17.3,1,3,1,-0.000063,-
0.013455,0.000237,0.000006,14.727014,97.704067,25.0,36.7,37.3,0.4363,0.5979,0.000000

NDUV,10:17:39.797,5.5,-3.8,-3.8,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-
0.0013,-0.0028,-0.0007

AMBII,10:17:39.758,,,,,0.012,120,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

SCB,10:17:39.937,190,192,7.4,17, ,36,69,980,833,868,878,13.3,0.005,-5.000,0.006,0,0

FLOW,10:17:40.050,1.2,1.3,-0.002220,17.3,1,3,1,0.000086,-
0.004530,0.000380,0.000012,14.367824,97.744610,25.0,36.7,37.3,1.2061,0.5979,0.000000

FID,10:17:40.083,FID,10000,10000,SAMPLE,-14.0,,,

VI,10:17:40.164,1,,,,,,,,,,,,,,,,,,,,,

AMBII,10:17:40.164,,,,,0.08,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

GPS,10:17:40.237,1,20170526,14:17:10,42.304233,-
83.710495,273.3,0.0,12,06,0x56408000,1.5,1.8,2.3,WGS 84

HUMID,10:17:40.257,95.9,33.6

NDUV,10:17:40.296,5.7,-3.8,-3.8,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0017,-
0.0011,-0.0029,-0.0006

Status,10:17:40.457,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,775

AMBII,10:17:40.543,10.4,20.6,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

FLOW,10:17:40.655,1.3,1.4,0.001995,17.3,1,3,1,0.000104,0.000923,0.000286,0.000012,14.36
7824,97.683792,25.0,36.7,37.3,1.2911,0.5979,0.000000

NDUV,10:17:40.798,5.9,-3.8,-3.8,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0015,-
0.0011,-0.0028,-0.0005

FID,10:17:40.556,FID,10000,10000,SAMPLE,-14.0,,,

SCB,10:17:40.937,190,192,7.4,17, ,36,69,980,831,868,878,13.4,0.005,-5.000,0.006,0,0

AutoZero,10:17:40.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:17:40.976,,,,,0.012,120,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.06

VI,10:17:41.179,1,,,,,,,,,,,,,,,,,,,,,

GPS,10:17:41.238,1,20170526,14:17:11,42.304233,-
83.710495,273.5,0.0,12,06,0x56408000,1.5,1.8,2.3,WGS 84

FLOW,10:17:41.261,1.2,1.3,0.002838,17.3,1,3,1,0.000104,0.000084,0.000286,0.000006,14.45
7628,97.670280,25.0,36.7,37.3,1.1865,0.5979,0.000000

NDUV,10:17:41.297,6.0,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-
0.0010,-0.0030,-0.0005

AMBII,10:17:41.382,,,,,0.08,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

Status,10:17:41.458,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,376

FID,10:17:41.546,FID,10000,10000,SAMPLE,-11.0,,,

HUMID,10:17:41.624,95.9,33.6

AMBII,10:17:41.744,10.4,20.6,,,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:17:41.788,5.3,-3.8,-3.8,1,45.1,1006,0x120a,1,3000,3000,500,500,-0.0017,-0.0031,-0.0028,-0.0026

FLOW,10:17:41.855,0.0,0.0,-0.010019,17.3,1,3,1,-0.000136,-0.018121,0.000188,-0.000006,14.547419,97.697308,25.0,36.7,37.3,0.0008,0.5979,0.000000

SCB,10:17:41.937,190,191,7.4,17, ,36,69,980,829,868,878,13.4,0.005,-5.000,0.005,0,0

AutoZero,10:17:41.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,10:17:42.195,1,,,,,,,,,,,,,,,,,,,,,

AMBII,10:17:42.170,,,,,0.012,120,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

GPS,10:17:42.229,1,20170526,14:17:12,42.304233,-83.710497,273.7,0.0,12,06,0x56408000,1.5,1.8,2.3,WGS 84

FID,10:17:42.240,FID,10000,10000,SAMPLE,-13.0,196,1,FID lit and ready for use

NDUV,10:17:42.299,5.8,-3.8,-3.8,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0017,-0.0024,-0.0030,-0.0018

FLOW,10:17:42.449,1.1,1.2,-0.002260,17.3,1,3,1,0.000006,-0.009182,0.000462,-0.000006,14.502523,97.717583,25.0,36.7,37.3,1.1490,0.5979,0.000000

Status,10:17:42.450,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,167

FID,10:17:42.579,FID,10000,10000,SAMPLE,-14.0,,,

AMBII,10:17:42.570,,,,,0.08,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

NDUV,10:17:42.793,5.4,-3.8,-3.8,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-0.0017,-0.0028,-0.0011

SCB,10:17:42.937,190,191,7.4,17, ,36,69,980,832,868,877,13.4,0.005,-5.000,0.006,0,0

AutoZero,10:17:42.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,10:17:42.991,10.4,20.6,,,,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

HUMID,10:17:42.999,96.1,33.7

FLOW,10:17:43.043,1.6,1.8,0.002641,17.3,1,3,1,0.000095,-0.001463,0.000462,-0.000000,14.727021,97.710823,25.0,36.7,37.3,1.6314,0.5979,0.000000

VI,10:17:43.210,1,,,,,,,,,,,,,,,,,,,,,

GPS,10:17:43.230,1,20170526,14:17:13,42.304233,-83.710497,273.9,0.0,12,06,0x56408000,1.5,1.8,2.3,WGS 84

NDUV,10:17:43.307,5.6,-3.8,-3.8,1,45.1,1005,0x120a,1,3000,3000,500,500,-0.0016,-0.0014,-0.0028,-0.0008

AMBII,10:17:43.399,,,,,0.012,120,,20.9,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.06

Status,10:17:43.450,0,0,0,11001,0001410,53,45,SAMPLE,1,0,0,0,0,1,3

FLOW,10:17:43.543,1.8,1.9,0.003682,17.3,1,3,1,0.000141,0.000084,0.000568,0.000012,14.547419,97.683792,25.0,36.7,37.3,1.7584,0.5979,0.000000